

GENERAL NOTES - UNLESS OTHERWISE SPECIFIED ALL LABELS AS FOLLOWS:

1. MATERIAL: DSC85-2D, MATTE BLACK, SELF ADHESIVE, VINYL FILM
2. CHARACTERS: WHITE, ALL CAPS, UNIVERS 67, .12 HIGH, SYMMETRICAL ABOUT C/L AS SHOWN, SCREEN PRINT ON FILM PER PPS 22.06
3. LABEL SIZE AND LEGEND AS PER DASH NUMBERS.

LIST OF CURENT SHEETS

SHT	REV	SHT	REV	SHT	REV	SHT	REV	SHT	REV	SHT	REV
1	C	26	A	51	--	76	--	101	--	126	-
2	--	27	--	52	--	77	--	102	--		
3	--	28	--	53	--	78	A	103	--		
4	--	29	--	54	A	79	--	104	B		
5	--	30	--	55	--	80	A	105	A		
6	--	31	--	56	--	81	--	106	--		
7	--	32	A	57	B	82	B	107	--		
8	--	33	--	58	--	83	A	108	C		
9	--	34	--	59	--	84	A	109	A		
10	--	35	--	60	--	85	--	110	A		
11	--	36	--	61	--	86	--	111	--		
12	--	37	--	62	A	87	--	112	A		
13	--	38	--	63	--	88	--	113	A		
14	--	39	--	64	A	89	--	114	A		
15	--	40	--	65	--	90	A	115	A		
16	--	41	--	66	--	91	C	116	A		
17	--	42	--	67	--	92	A	117	A		
18	--	43	--	68	A	93	B	118	A		
19	--	44	--	69	B	94	--	119	B		
20	--	45	B	70	B	95	--	120	--		
21	--	46	--	71	A	96	A	121	--		
22	--	47	B	72	B	97	A	122	--		
23	A	48	A	73	--	98	A	123	--		
24	A	49	B	74	B	99	B	124	--		
25	--	50	A	75	A	100	B	125	A		

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

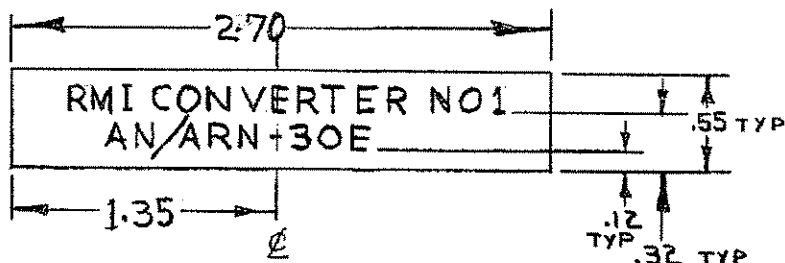
DRAWN	B. McDONALD	LABEL, ELECTRONIC EQUIPMENT, IDENT	CSP 232
CHECKED	XXX		
STRESSED	XXX		SHEET: 1 OF 126
APPROVED	XXX		



STANDARDS SHEET

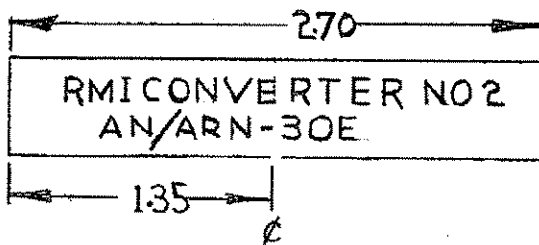
PART NO.:-

CSP 232-1



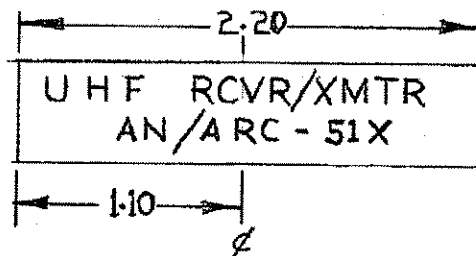
PART NO.:-

CSP 232-2



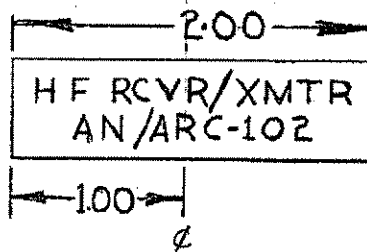
PART NO.:-

CSP 232-3



PART NO.:-

CSP 232-4



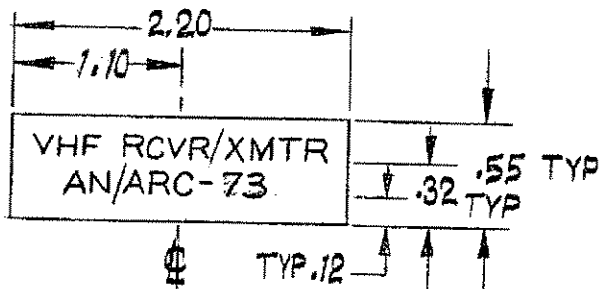
FOR GEN. INFO. SEE PAGE 1

DRAWN	G. ENGLISH	CLASSIFICATION	STANDARD
CHECKED	<i>Dr. J. W. D.</i>	LABELS-ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	<i>He</i>		
APPROVED			
			<i>FMC 71867</i>

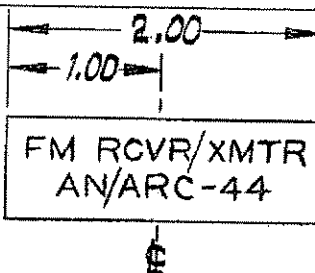


STANDARDS SHEET

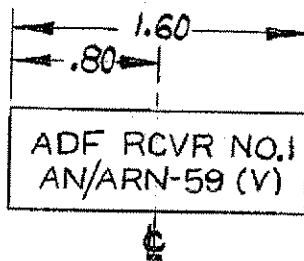
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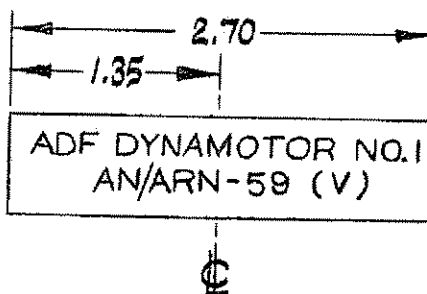
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PART NO CSP232-7



PART NO CSP232-8



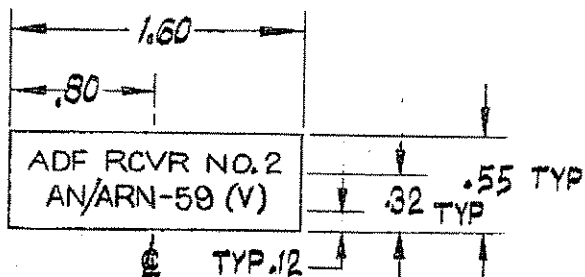
FOR GEN. INFO. SEE PAGE 1

DRAWN	A. MIED	CLASSIFICATION	STANDARD
CHECKED	<i>M. Shields</i>	LABELS - ELECTRONIC	CSP232
STRESSED	<i>H</i>	EQUIP. IDENT	EMC 71867
APPROVED			

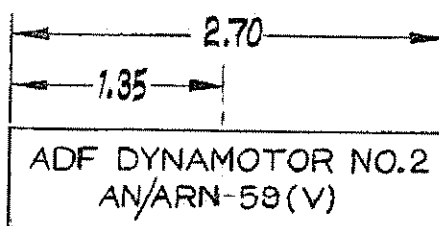


STANDARDS SHEET

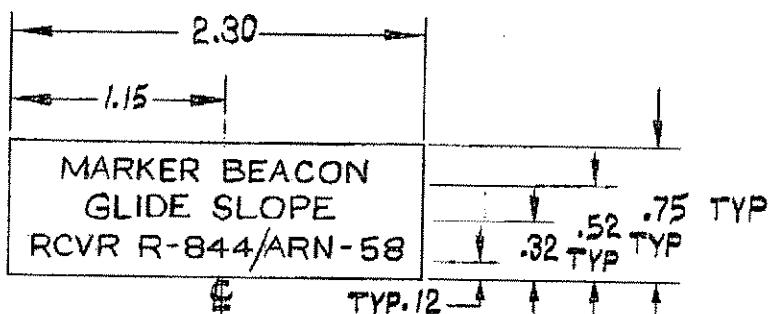
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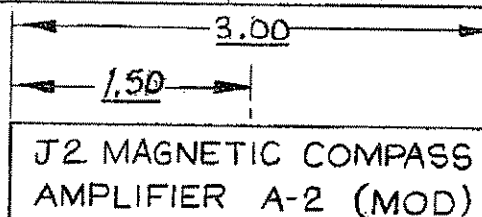
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PART No CSP232-11



PART No CSP232-12



FOR GEN. INFO SEE PAGE 1

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CHECKED	<i>M. Shill</i>	LABELS - ELECTRONIC	CSP232
STRESSED	#2	EQUIP. IDENT	
APPROVED			ENC 71867

DE HAVILLAND



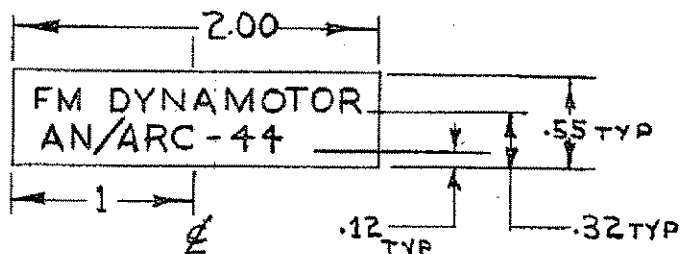
AIRCRAFT of CANADA

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STANDARDS SHEET

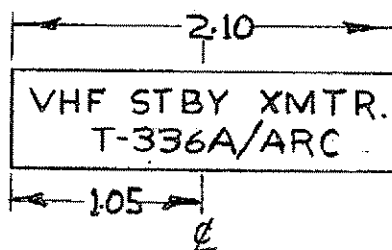
PART NO.-

CPS 232-13



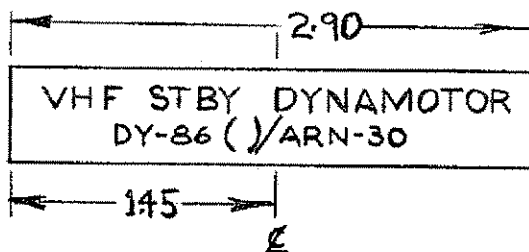
PART NO.-

CSP 232-14



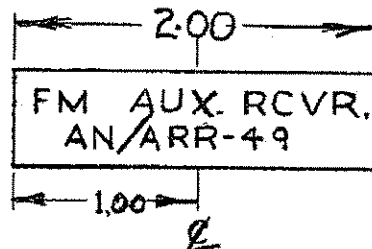
PART NO.-

CSP 232-15



PART NO.-

CSP 232-16



FOR GEN. INFO. SEE PAGE 1

DRAWN	G. ENGLISH	CLASSIFICATION	STANDARD
CHECKED	M. J. Smith	LABELS-ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	TTZ		
APPROVED			
			EMC 7/8 67

DE HAVILLAND

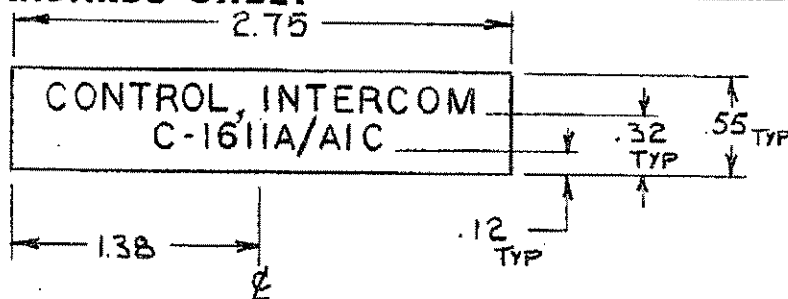


AIRCRAFT of CANADA

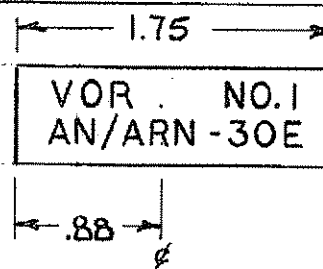
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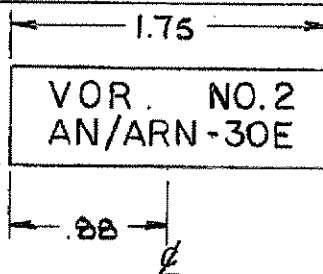
STANDARDS SHEET



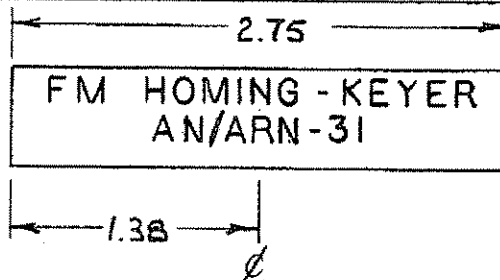
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PART No: - CSP232-18



PART No: - CSP232-19

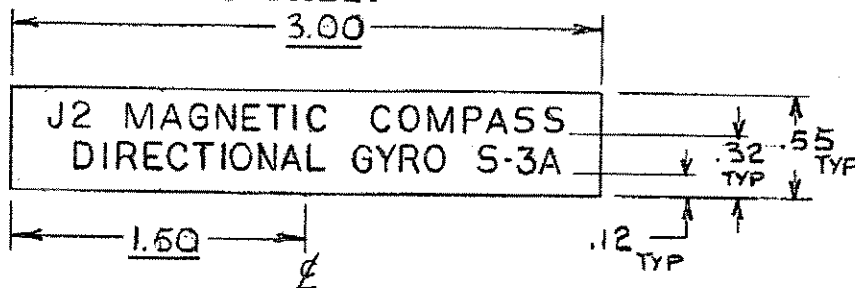


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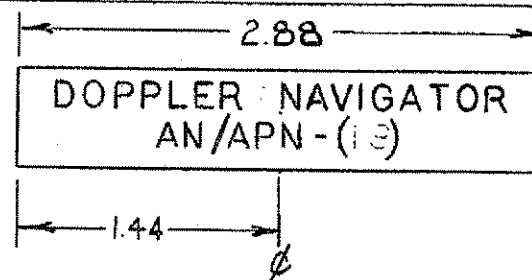
FOR GEN. INFO. SEE PAGE 1

DRAWN	RAYGILL	CLASSIFICATION	STANDARD
CHECKED	M. J. Mills	LABEL - ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	TC		
APPROVED			
			FMC 71867

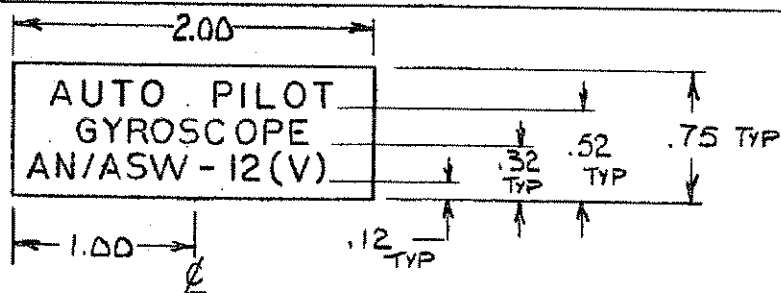
STANDARDS SHEET



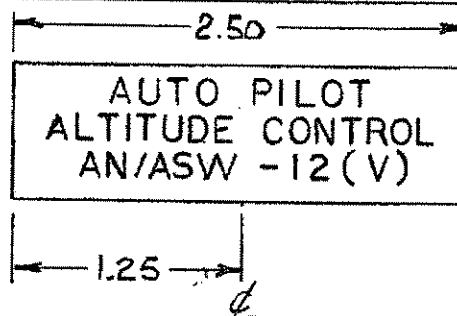
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PART NO:- CSP 232-22



PART NO:- CSP 232-23



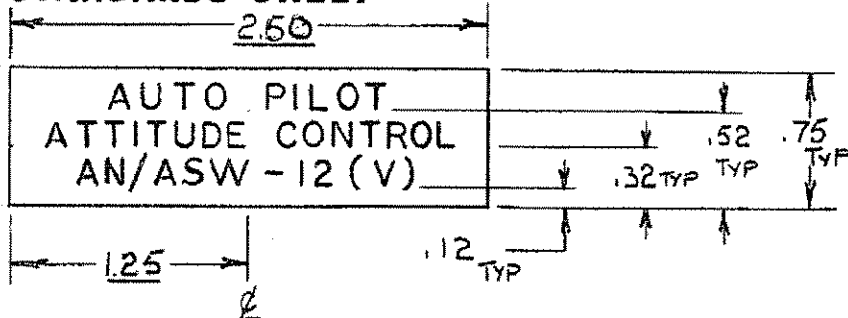
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FOR GEN. INFO. SEE PAGE 1

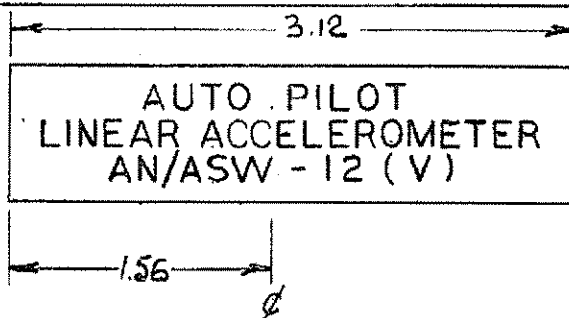
DRAWN	CAYGILL	CLASSIFICATION	STANDARD
CHECKED	<i>McGill</i>	LABEL - ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED	<i>He</i>		
APPROVED	<i>R.R.</i>		
<i>He</i>			FMC 71867

ISS A. H-22, -(-) NWS-118 - 640463

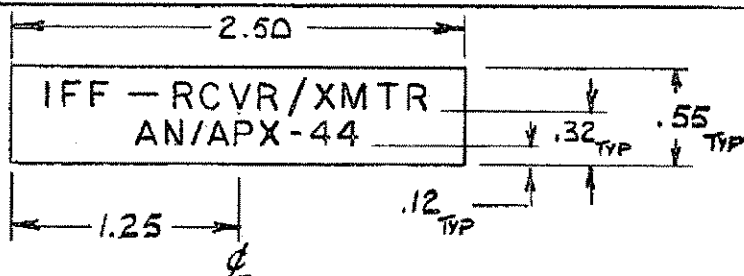
STANDARDS SHEET



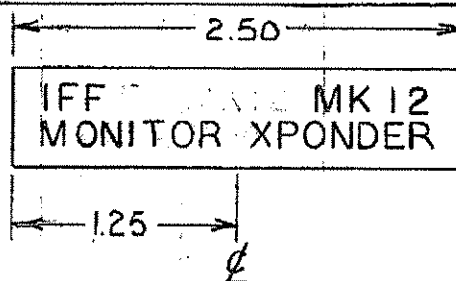
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PART No:- CSP232-26



PART No:- CSP232-27



PART No:- CSP232-28

FOR GEN. INFO. SEE PAGE 1

DRAWN	CAYGILL	CLASSIFICATION	STANDARD
CHECKED	M J Halls	LABEL - ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED	7/2		
APPROVED			
			FME 7/867

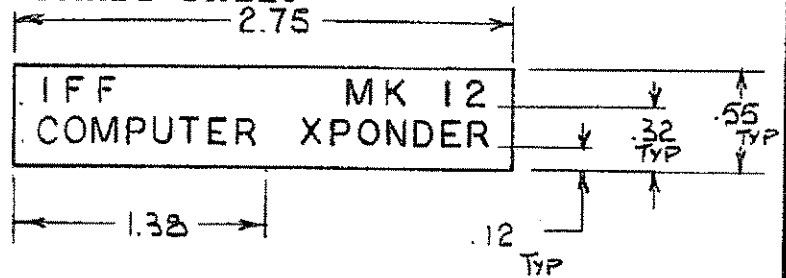
DE HAVILLAND



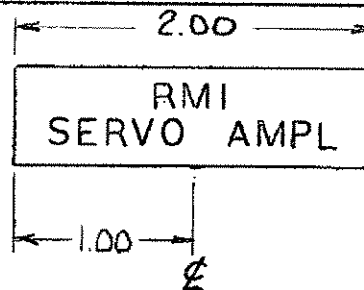
AIRCRAFT of CANADA

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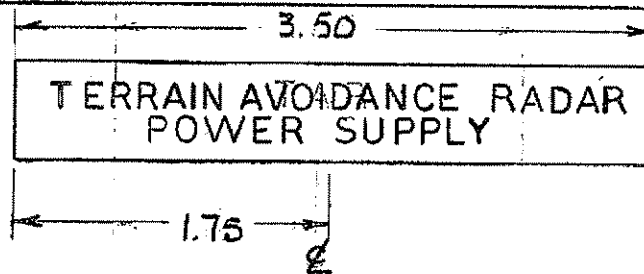
STANDARDS SHEET



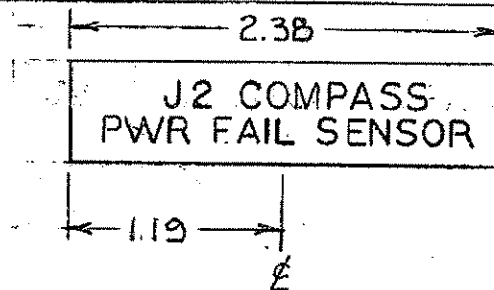
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PART No. :- CSP232-30



PART No. :- CSP232-31



PART No :- CSP232-32

FOR GEN. INFO. SEE PAGE 1

DRAWN	CAYGILL	CLASSIFICATION	STANDARD
CHECKED	<i>W. G. Halls</i>	LABEL- ELECTRONIC EQUIP. IDENT.	CSP232
STRESSED	<i>HC</i>		
APPROVED			
			FMC 71867

DE HAVILLAND

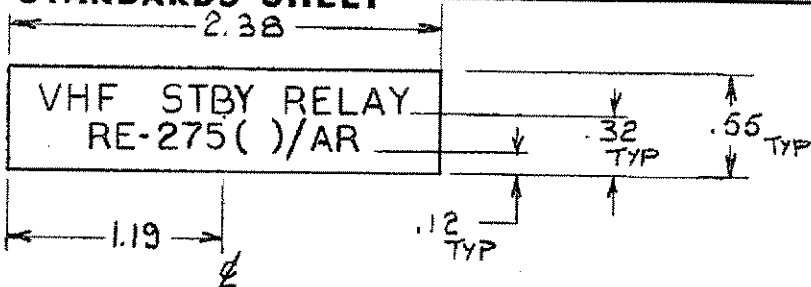


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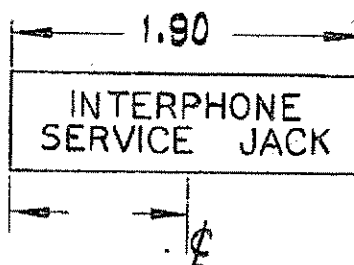
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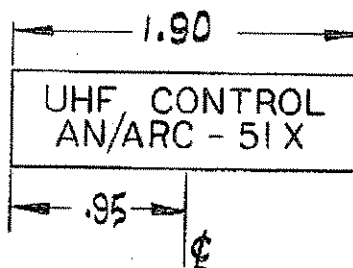
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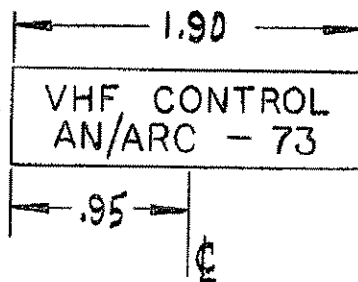
PART NO. 1- CSP 232-33



PART NO. CSP 232-34



PART NO. CSP 232-35

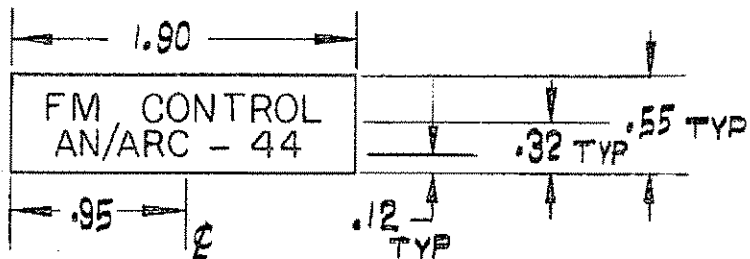


PART NO. CSP 232-36

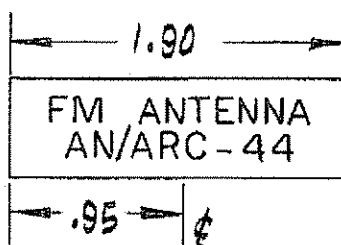
FOR GEN. INFO. SEE PAGE 1.

DRAWN	CAYGILL	CLASSIFICATION	STANDARD
CHECKED	M. J. Smith	LABEL- ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	H2		
APPROVED			
			FMC 71867

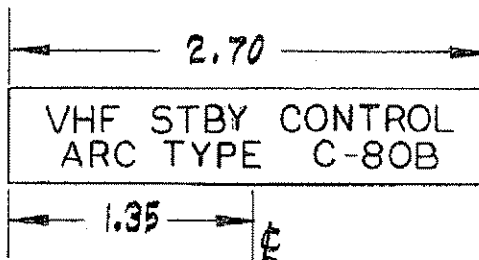
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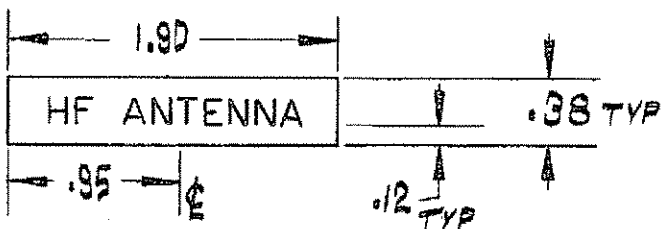
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PART NO. CSP 232-38



PART NO. CSP 232-39



PART NO. CSP 232-40

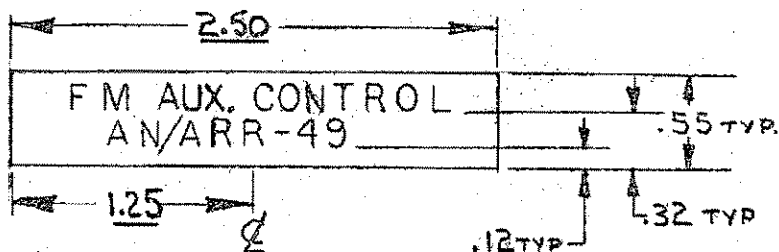
FOR GEN INFO SEE PAGE 1

DRAWN	A. MIED	CLASSIFICATION		STANDARD
CHECKED	MJ Mills	LABEL	ELECTRONIC	CSP 232
STRESSED	He		EQUIP IDENT	
APPROVED				
				FMC 71867

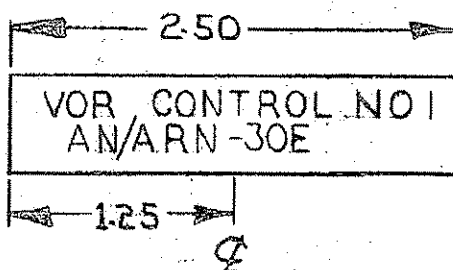


STANDARDS SHEET

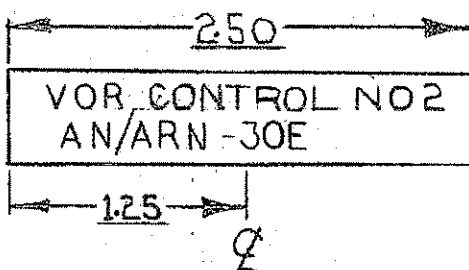
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CSP 232-41



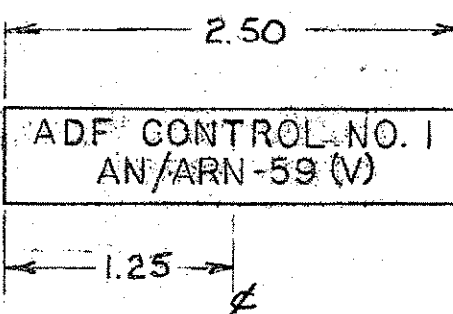
PART NO.
CSP 232-42



PART NO.
CSP 232-43



PART NO.
CSP 232-44



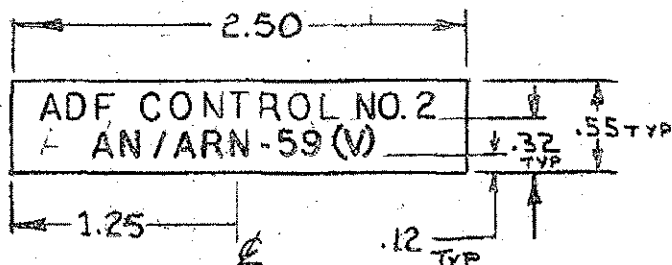
FOR GEN. INFO. SEE PAGE 1

DRAWN	G. ENGLISH	CLASSIFICATION	STANDARD
CHECKED	B.C. DEASLEY	LABEL- ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	H. V. V. V. V.		
APPROVED			
			FMC 71867

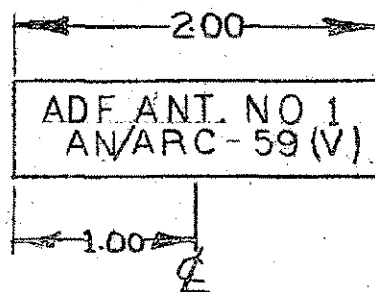


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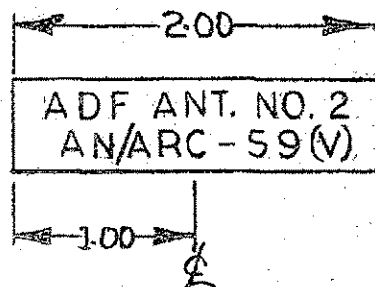
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CSP 232-45



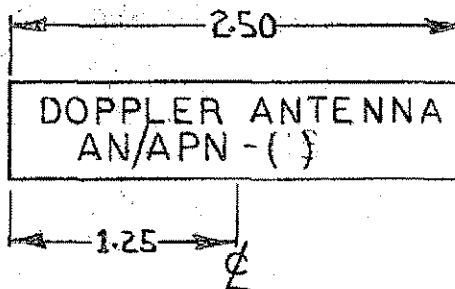
PART NO.
CSP 232-46



PART NO.
CSP 232-47



PART NO.
CSP 232-48



FOR GEN. INFO. SEE PAGE 1

DRAWN G. ENGLISH
CHECKED B.C. BEASLEY
STRESSED P. J. J. J.
APPROVED

CLASSIFICATION
ELECTRONIC
EQUIP. IDENT.

STANDARD

CPS 232

EMC 71867

ISSA. AT-48, -() WAS-11B, 6 NOV 53

E.O. 7179

DE HAVILLAND

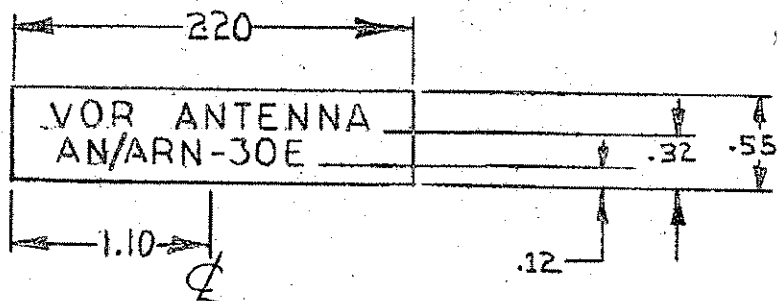


AIRCRAFT of CANADA

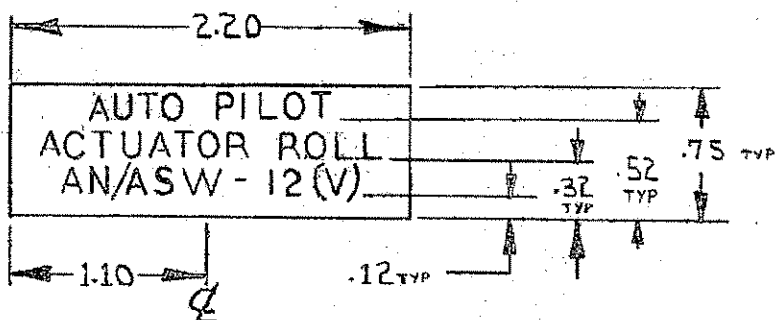
PAGE 4

STANDARDS SHEET

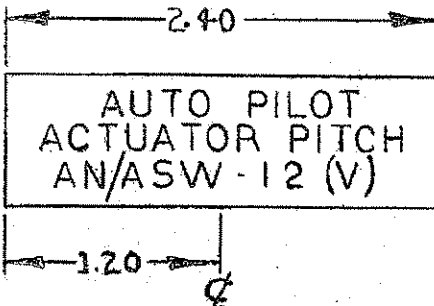
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CSP 232-49



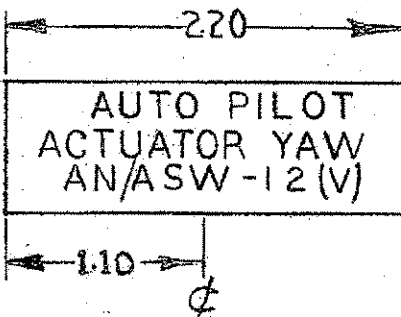
PART NO.
CSP 232-50



PART NO.
CSP 232-51



PART NO.
CSP 232-52



FOR GEN. INFO. SEE PAGE 1

DRAWN	GENGLISH	CLASSIFICATION	STANDARD
CHECKED	B.C. BEASLEY	ELECTRONIC	CSP 232
STRESSED	A. VANDERKAM	EQUIP. IDENT.	
APPROVED			

FMS 7/867

0.7173

DE HAVILLAND

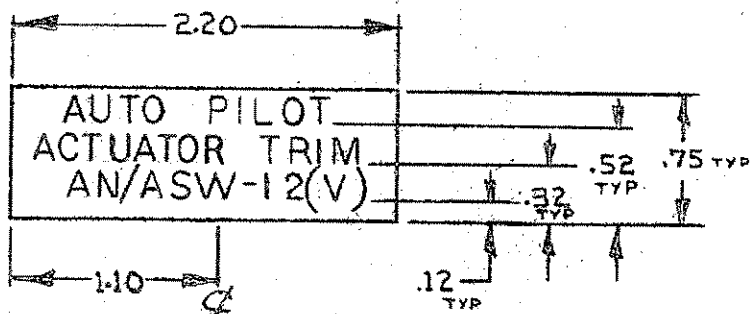


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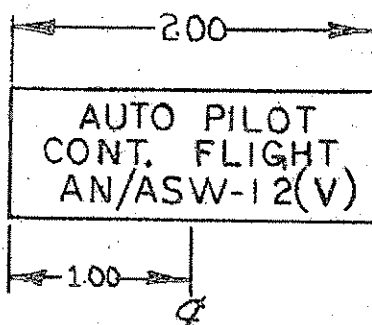
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STANDARDS SHEET

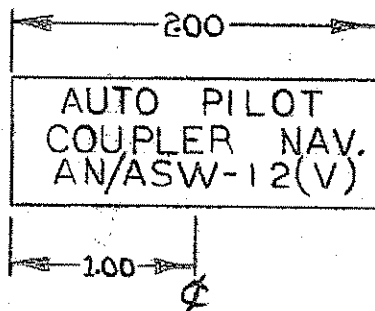
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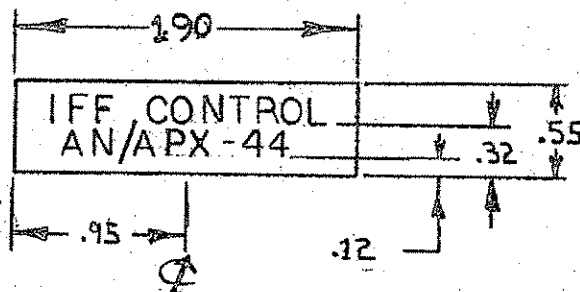
PART NO.
CSP 232-54



PART NO.
CSP 232-55



PART NO.
CSP 232-56



DRAWN	G. ENGLISH	CLASSIFICATION	STANDARD
CHECKED	B.C. BEASLEY	LABEL- ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	A. Young		
APPROVED			
			EMC 7/867

E.O. 7179

DE HAVILLAND

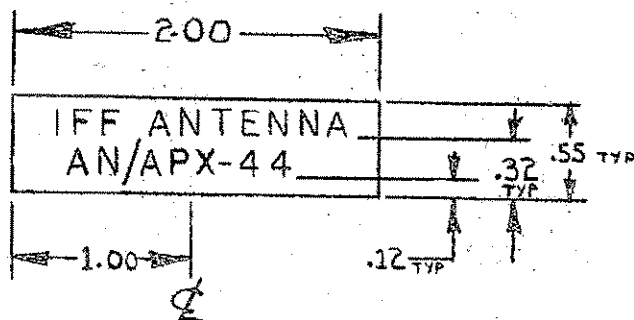


AIRCRAFT of CANADA

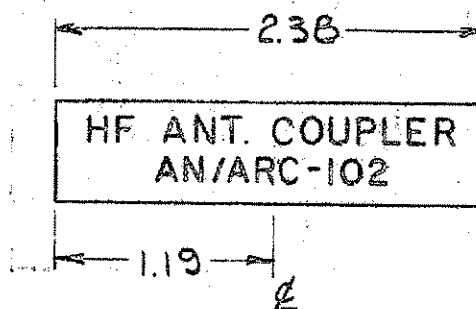
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STANDARDS SHEET

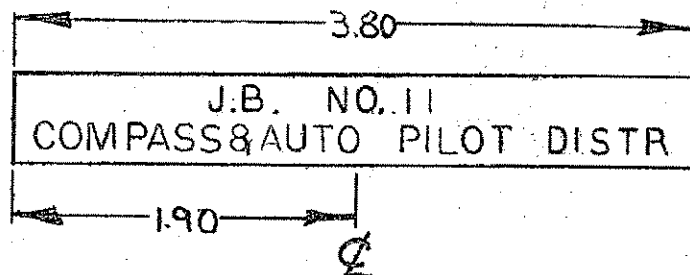
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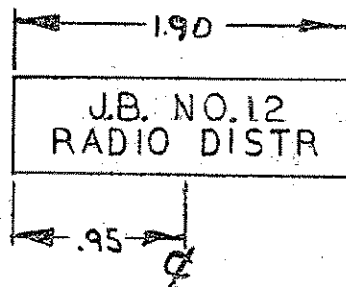
PART NO.
CSP 232-58



PART NO.
CSP 232-59



PART NO.
CSP 232-60



FOR GEN. INFO. SEE PAGE 1

DRAWN	G. ENGLISH	CLASSIFICATION	STANDARD
CHECKED	B. C. BRASLEY	LABEL - ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	A. VOLINE		
APPROVED			
			FMC 71867

E.O. 7179

DE HAVILLAND

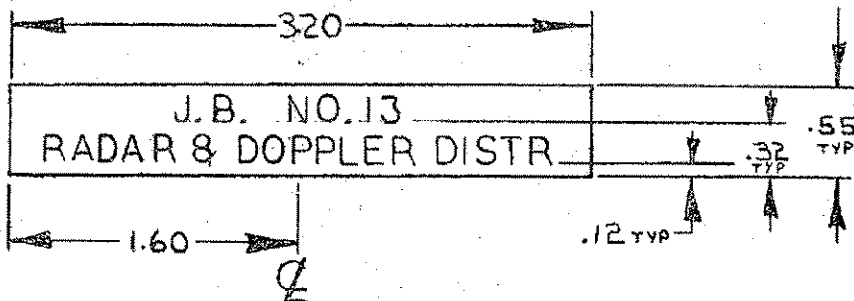


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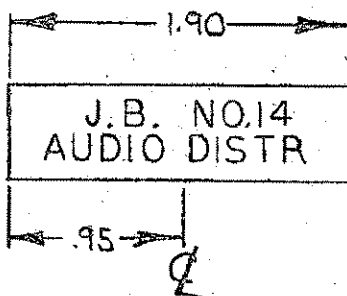
PAGE 17

STANDARDS SHEET

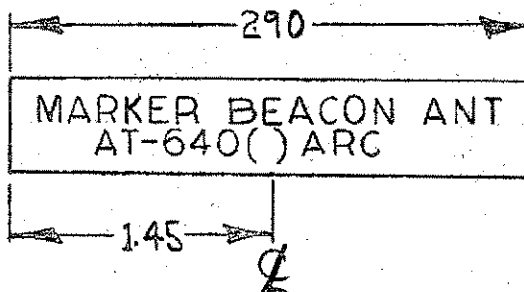
PART NO.
CSP 232-61



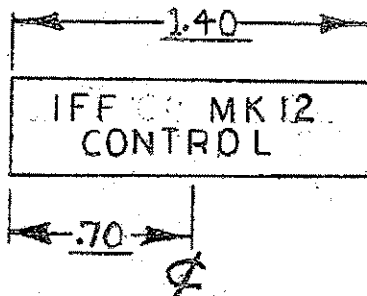
PART NO.
CSP 232-62



PART NO.
CSP 232-63



PART NO.
CSP 232-64



FOR GEN. INFO. SEE PAGE 1

DRAWN	G. ENGLISH	CLASSIFICATION	STANDARD
CHECKED	B.C. BEASLEY	LABEL - ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED			
APPROVED			
			FMC 71867

E.O. 7179

DE HAVILLAND

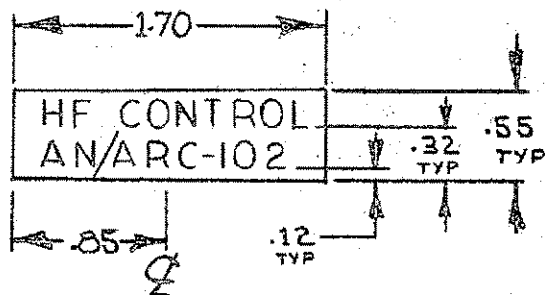


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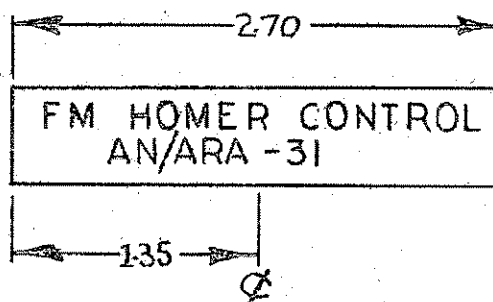
PAGE 8

STANDARDS SHEET

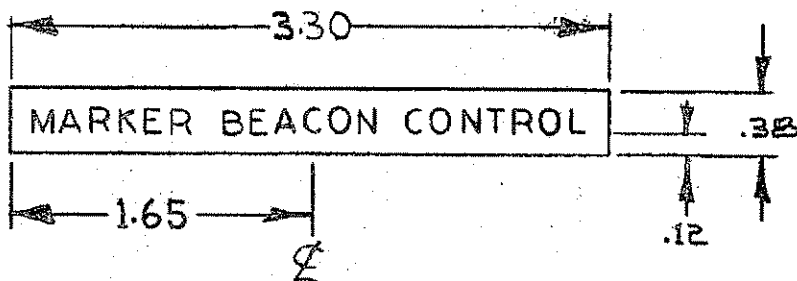
PART NO.
CSP232-65



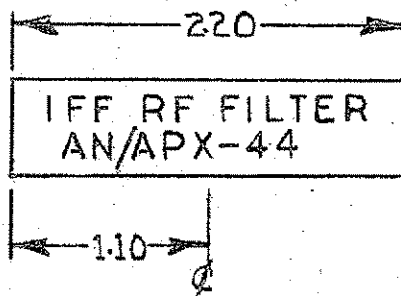
PART NO.
CSP232-66



PART NO.
CSP232-67



PART NO.
CSP232-68

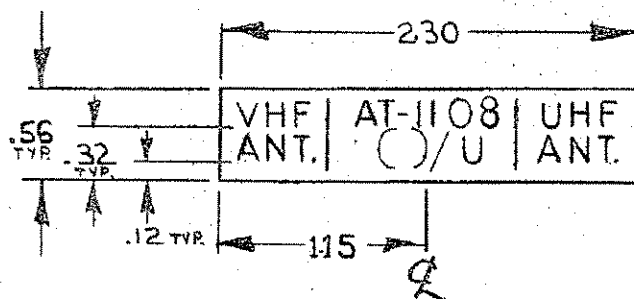


FOR GEN. INFO. SEE PAGE 1

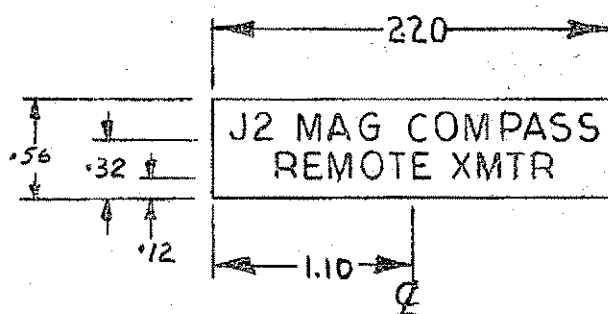
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CHECKED	B. C. BEASLEY	LABEL - ELECTRONIC EQUIP. IDENT	CSP232
STRESSED			
APPROVED			
			FMC 71867



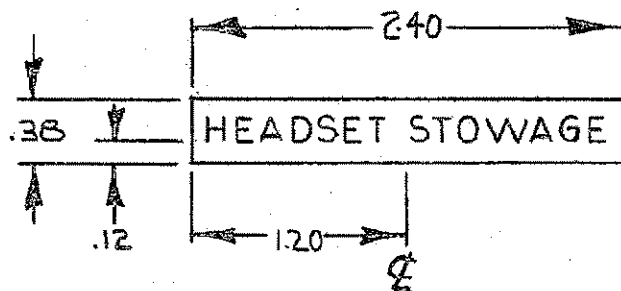
STANDARDS SHEET



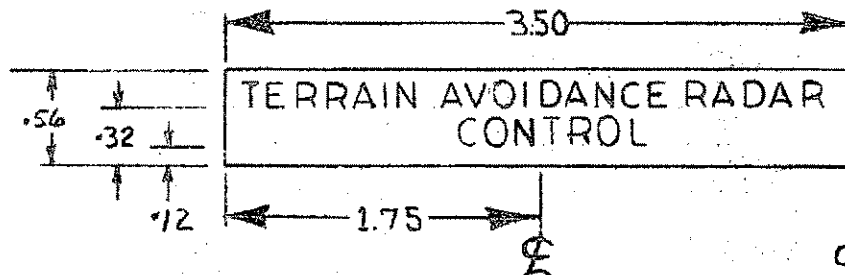
PART NO.
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PART NO.
CSP232-70



PART NO.
CSP232-71



PART NO.
CSP232-72

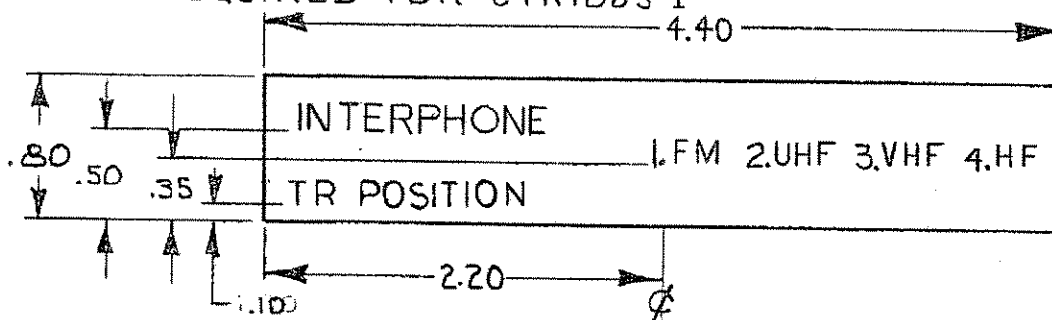
FOR GEN. INFO, SEE PAGE 1

DRAWN	GENGLISH	CLASSIFICATION	STANDARD
CHECKED	M. T. M.	LABEL- ELECTRONIC EQUIP. IDENT.	CSP232
STRESSED	—		
APPROVED	gjs		
			FMC 7/867

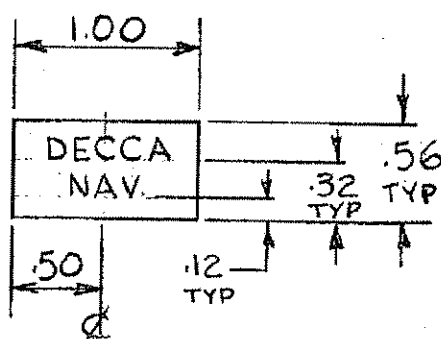


STANDARDS SHEET

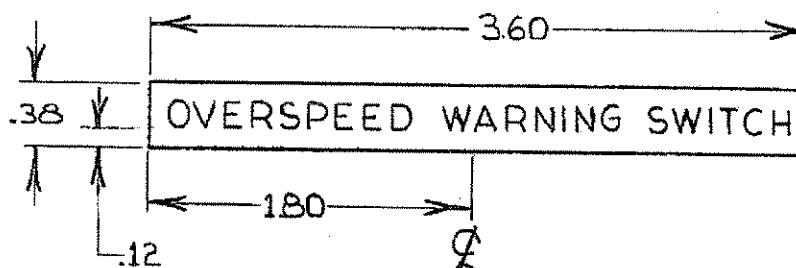
NOTE: IMPRINT IDENTICAL TO THAT
REQUIRED FOR C4R1865-1



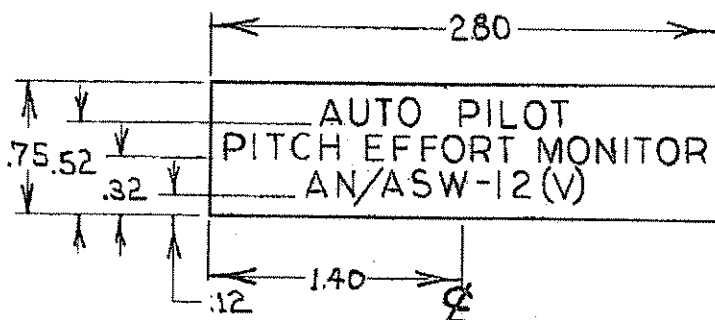
PART NO.
CSP 232-73



PART NO.
CSP 232-74



PART NO.
CSP 232-75



PART NO.
CSP 232-76

DRAWN	G. ENGLISH	CLASSIFICATION	STANDARD
CHECKED	M. T. M.	ELECTRONIC	
STRESSED	—	LABEL- EQUIP. IDENT	CSP 232
APPROVED	J. G. G.		EMC 71867

E.O.
7179

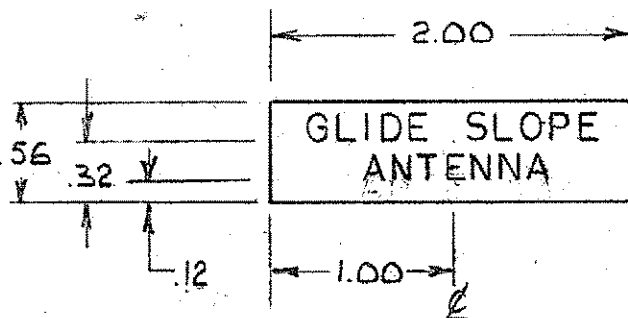
DE HAVILLAND



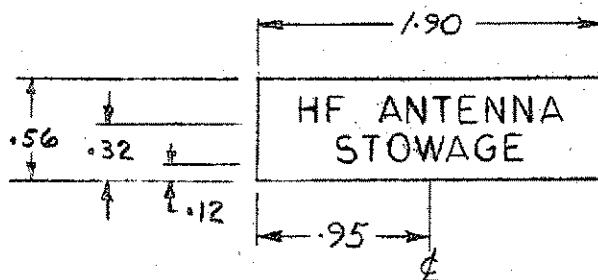
AIRCRAFT of CANADA

PAGE 21

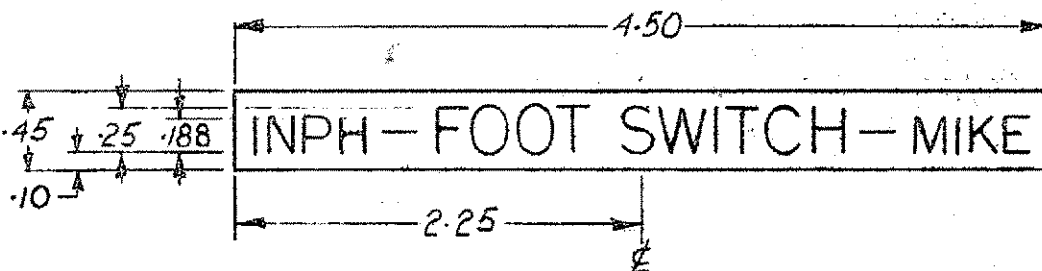
STANDARDS SHEET



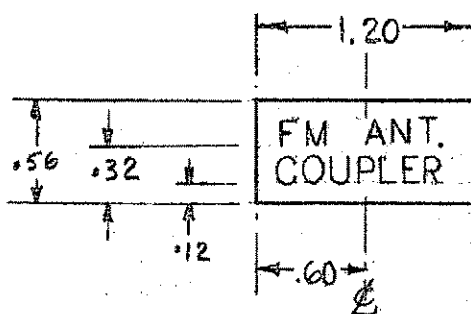
PART No.
CSP 232-77



PART No.
CSP 232-78



PART No.
CSP 232-79



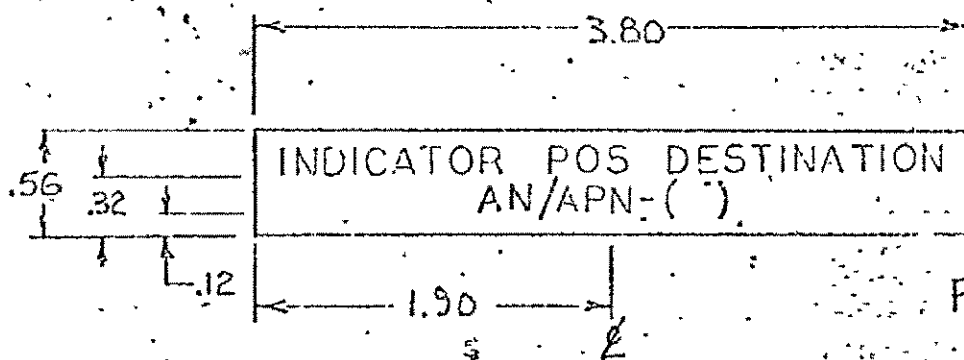
PART No.
CSP 232-80

FOR GEN INFO SEE PAGE 1

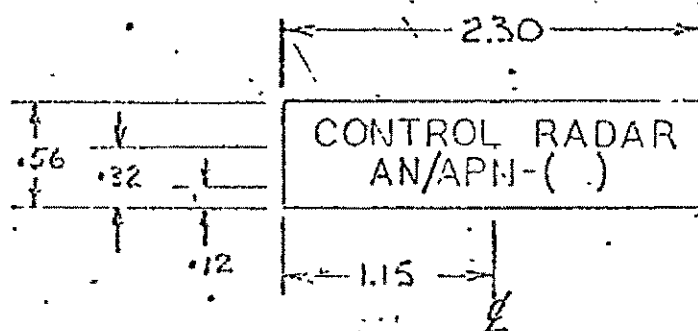
DRAWN	CAYGILL	CLASSIFICATION	STANDARD
CHECKED	M.T. MILLS	LABEL ELECTRONIC EQUIP IDENT.	CSP 232
STRESSED	—		
APPROVED	B.C. BEASLEY		

J.F.S.

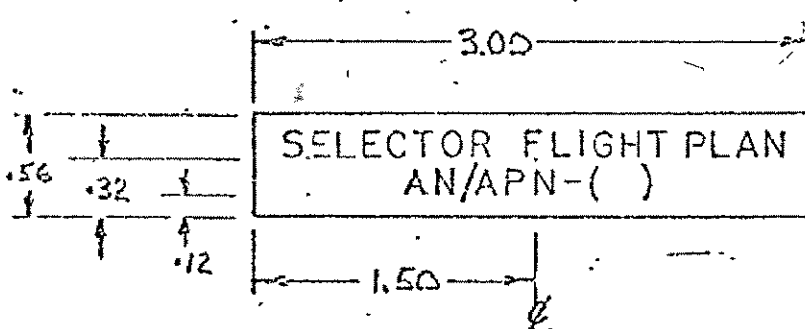
STANDARDS SHEET



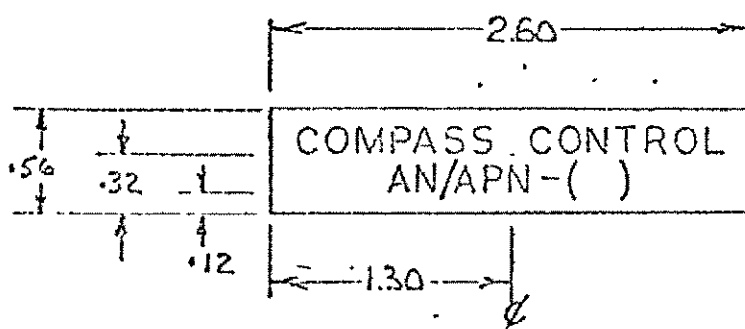
PART No.
CSP 232 - 81



PART No.
CSP 232 - 82



PART No.
CSP 232 - 83



PART No.
CSP 232 - 84

FOR GEN INFO SEE PAGE 1.

155 A-1
51 TRD-84 - (1) WAC - HB, G.N. 165/10

DRAWN	DATE	CLASSIFICATION	STANDARD
CHECKED	10/11/64	LABEL ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED	---		
APPROVED	10/11/64		

E.O.
7179

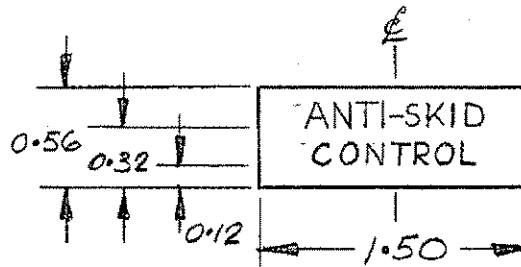
DE HAVILLAND



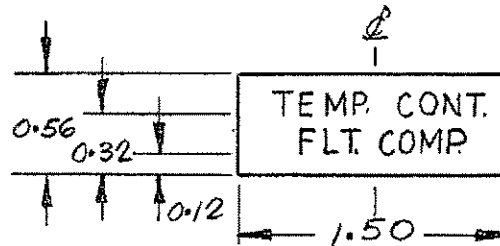
AIRCRAFT of CANADA

PAGE 23

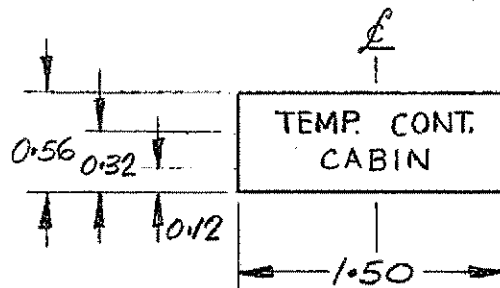
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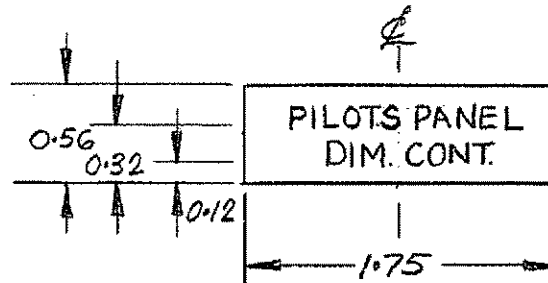
PART NO
CSP232-85



PART NO
CSP232-86



PART NO
CSP232-87



PART NO
CSP232-88

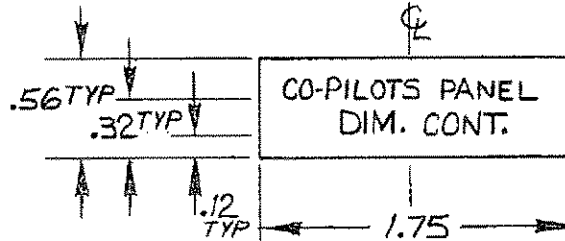
FOR GEN INFO SEE PAGE 1

ISS. A. DELETED - 89 ADDED NOTE REF PAGE 1, ENDS 12

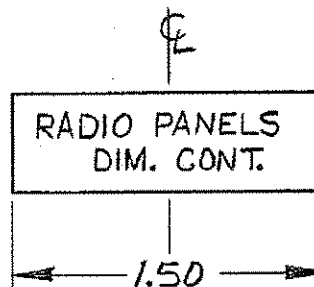
DRAWN	M DOLAN	CLASSIFICATION		STANDARD
CHECKED	J.I.G.	LABEL	ELECTRONIC	CSP 232
STRESSED	H. K. G.		EQUIPMENT IDENT.	
APPROVED	R. J. G.			

S. J. S. 200

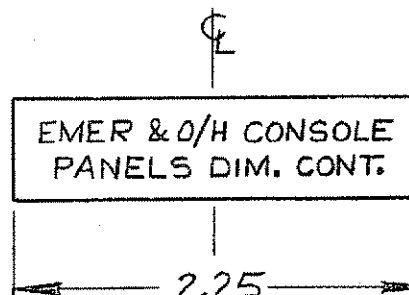
STANDARDS SHEET



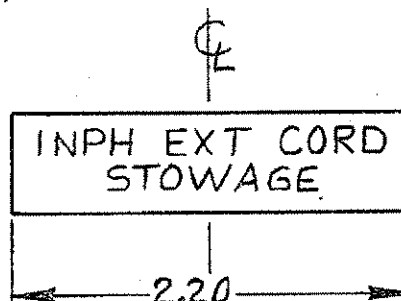
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PART No
CSP 232-90



PART No
CSP 232-91



PART No
CSP 232-92

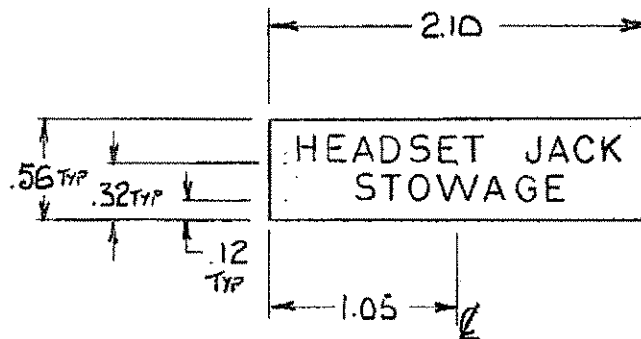
FOR GEN INFO SEE PAGE 1

DRAWN	A. MIED	CLASSIFICATION	STANDARD
CHECKED	JRC	LABEL ELECTRONIC EQUIPMENT IDENT	CSP 232
STRESSED	A.R.		
APPROVED	RA		

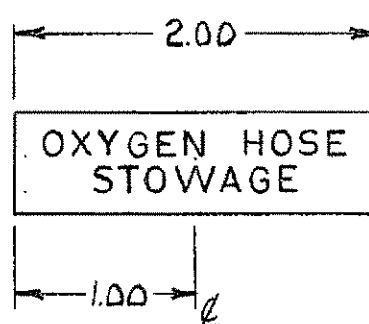
Iss A. - Added -89 & -92, 6N463



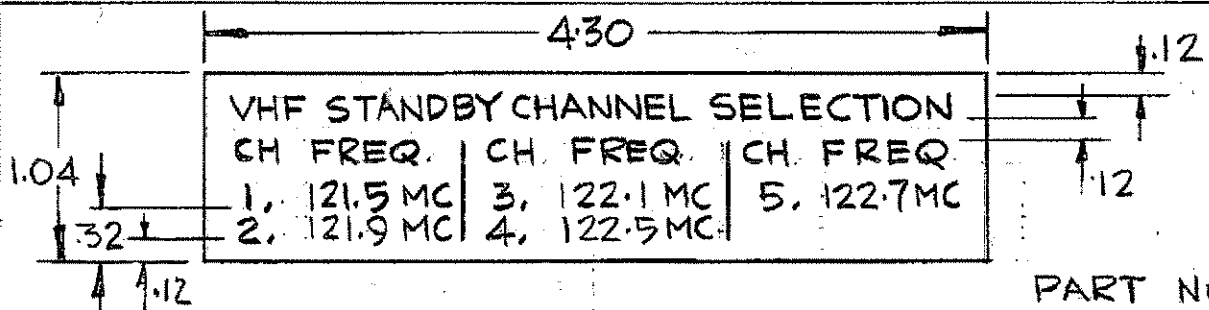
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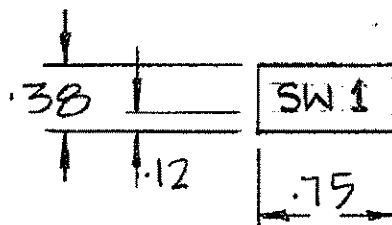
PART No.
CSP 232-93



PART No.
CSP 232-94



PART No.
CSP 232-95



PART No.
CSP 232-96

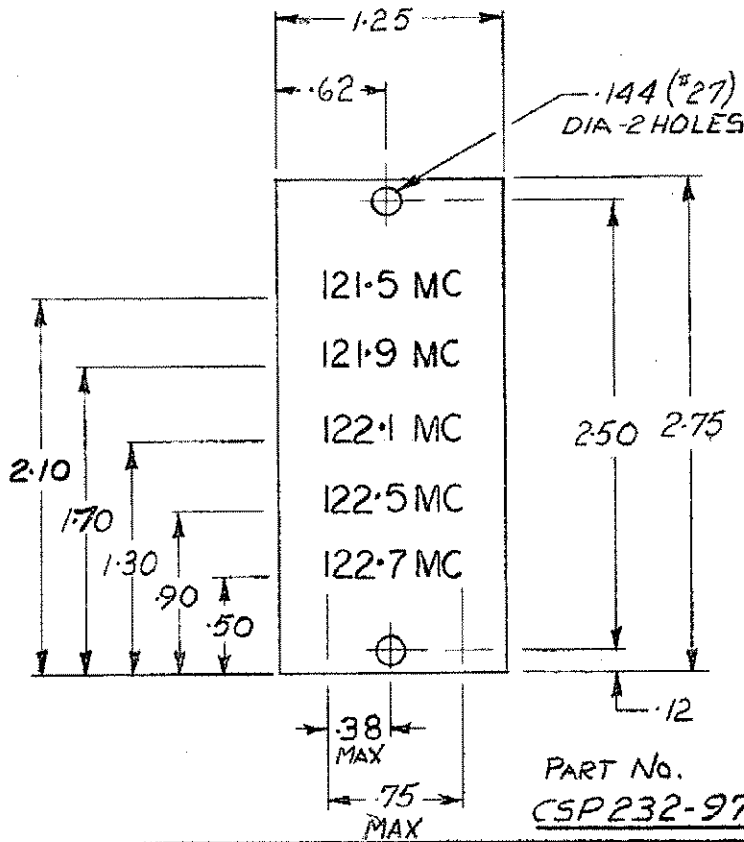
FOR GEN INFO SEE PAGE 1.

DRAWN	CAYGILL.	CLASSIFICATION	STANDARD
CHECKED	W. H. H. KEOWN	LABEL ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	A. REIMER		
APPROVED	B. C. BEASLEY		

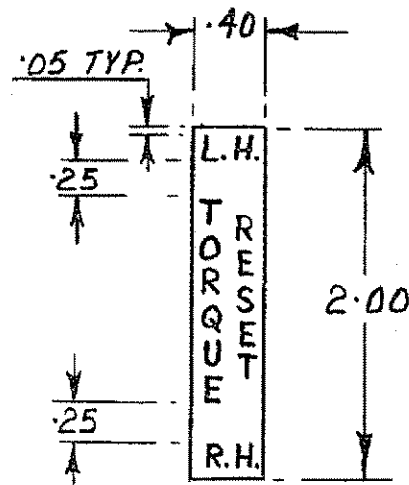
J. S. S.
386



STANDARDS SHEET



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99

PART NO. CSP 232-100

FOR GEN INFO SEE PAGE 1

DRAWN	JTM 5-12-63	CLASSIFICATION	STANDARD
CHECKED	W.H. McKENNA	LABEL ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED	A. REIMER		
APPROVED	B.C. BEASLEY		

JSS
B.C.

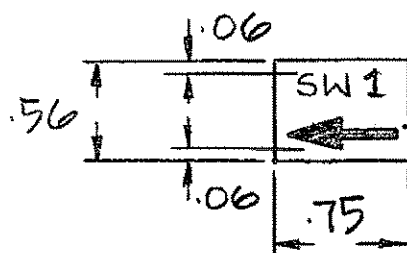
FMC 71867

ADDED - CSP 232-100
5 JAN 64
JSS

A

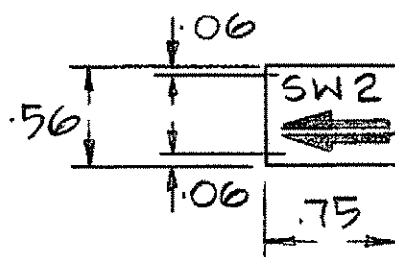


STANDARDS SHEET



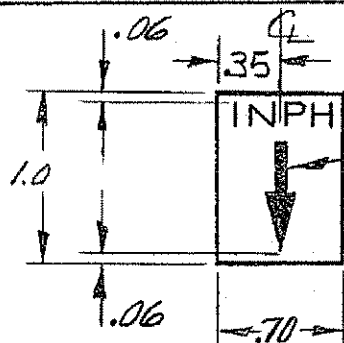
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CSP 239-1.

PART NO.
CSP 232-101



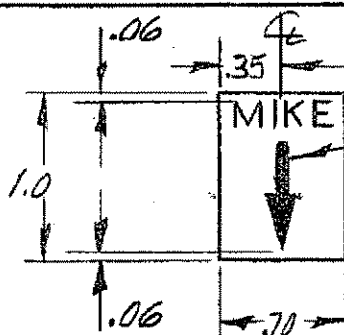
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CSP 239-2,

PART NO.
CSP 232-102



SYMBOL AS PER
CSP 239-1

PART NO.
CSP 232-103



SYMBOL AS PER
CSP 239-1

PART NO.
CSP 232-104

FOR GEN INFO SEE PAGE 1.

DRAWN	PHIPPS	CLASSIFICATION		STANDARD
CHECKED	W.H. PIPPS	LABEL	ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED				
APPROVED	SCHLEGEL			

779

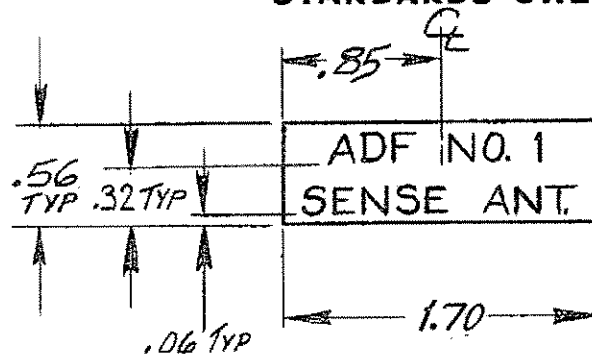
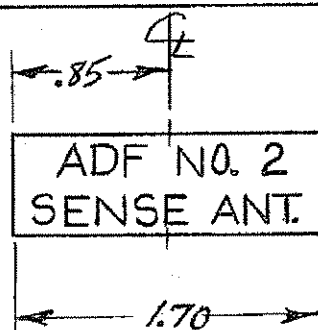
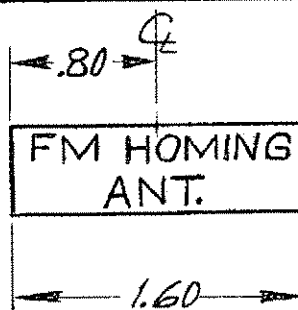
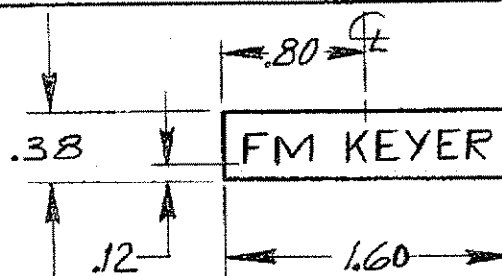
DE HAVILLAND



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STANDARDS SHEET

PART No.
CSP 232-105PART No.
CSP 232-106PART No.
CSP 232-107PART No.
CSP 232-108

FOR GEN INFO SEE PAGE 1.

DRAWN	A. MIED	CLASSIFICATION	STANDARD
CHECKED	W. H. G. G. G.	LABEL ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED	A. REIMER		
APPROVED	B. C. DEASLEY		

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7-1
DE HAVILLAND



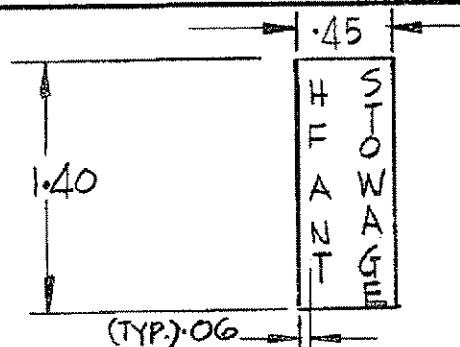
AIRCRAFT of CANADA

PAGE 29

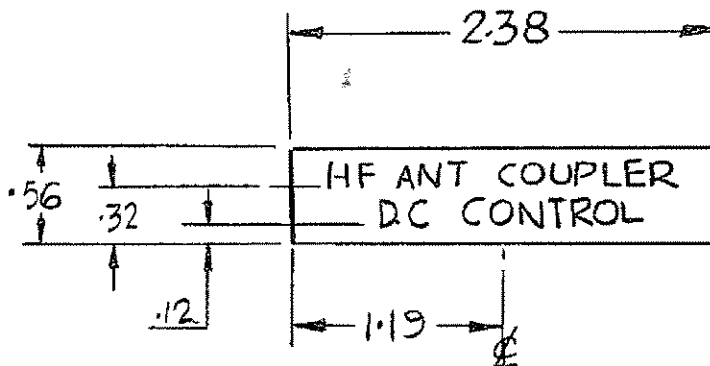
STANDARDS SHEET

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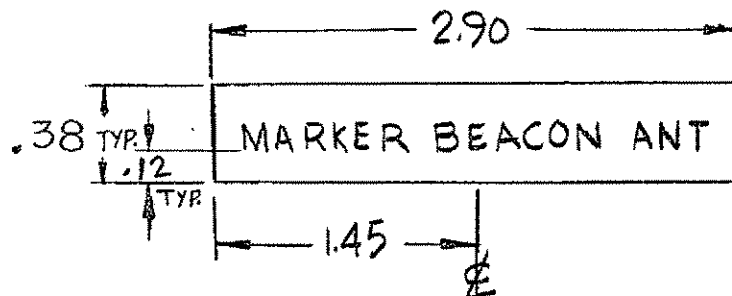
PART N^o
CSP 232-109



PART N^o
CSP 232-110



PART N^o
CSP 232-111



PART N^o
CSP 232-112

FOR GEN. INFO. SEE PAGE 1.

DRAWN	A. TAKEUCHI	CLASSIFICATION		STANDARD
CHECKED	<i>[Signature]</i>	LABEL	ELECTRONIC EQUIP IDENT	CSP 232
STRESSED				
APPROVED	<i>[Signature]</i>			

607179

DE HAVILLAND

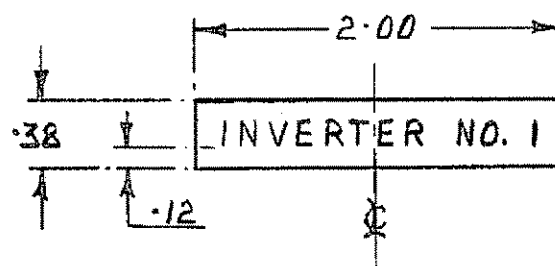


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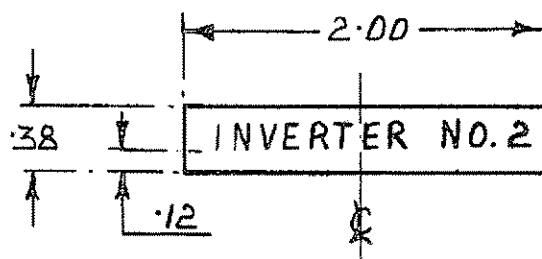
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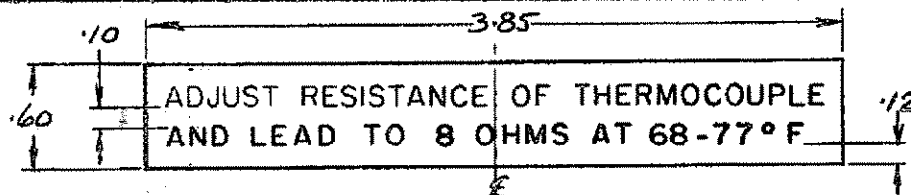
STANDARDS SHEET



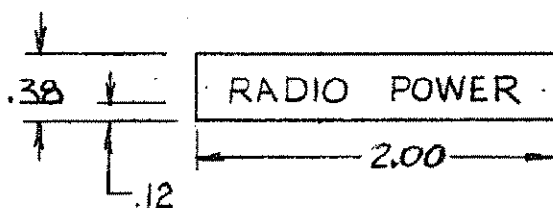
PART NO.
CSP 232 - 113



PART NO.
CSP 232 - 114



PART NO.
CSP 232 - 115



PART NO.
CSP 232 - 116

FOR GEN. INFO. SEE PAGE 1.

DRAWN	A. STEWART.	CLASSIFICATION		STANDARD
CHECKED	WH MCKEOWN	LABEL	ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED				
APPROVED	B.C. BEASLEY			
585				FSC 71B67

E.O. 7179

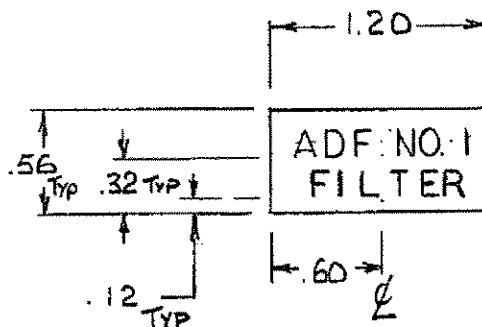
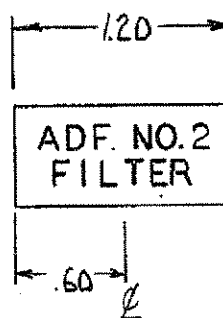
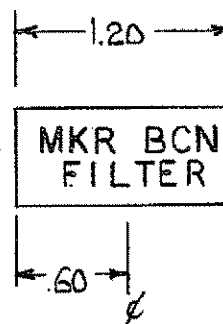
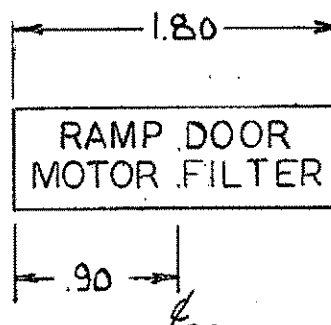
DE HAVILLAND



AIRCRAFT of CANADA

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STANDARDS SHEET


 PART No:-
CSP232-117

 PART No:-
CSP232-118

 PART No:-
CSP232-119

 PART No:-
CSP232-120

FOR GEN INFO SEE PAGE 1

DRAWN	J.R. CAYGILL	CLASSIFICATION		STANDARD	
CHECKED		LABEL	ELECTRONIC	CSP 232	
STRESSED			EQUIP		IDENT.
APPROVED	B.C. BEASLEY				
	DBS.			F.S.C. 71867	

EO 7179

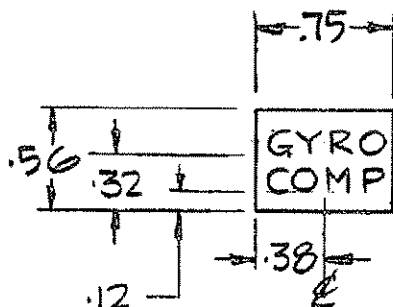
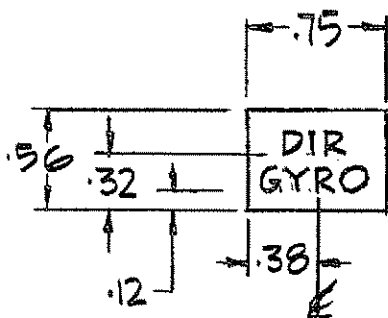
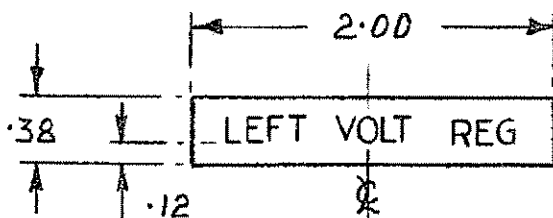
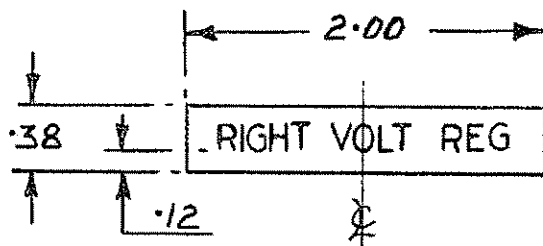
DE HAVILLAND



AIRCRAFT of CANADA

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STANDARDS SHEET

PART No.
CSP 232-121PART No.
CSP 232-122PART NO.
CSP 232-123PART NO.
CSP 232-124

FOR GEN INFO SEE PAGE 1

DRAWN	PHIPPS	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED	3 <i>[Signature]</i>		
APPROVED	<i>[Signature]</i>		

985

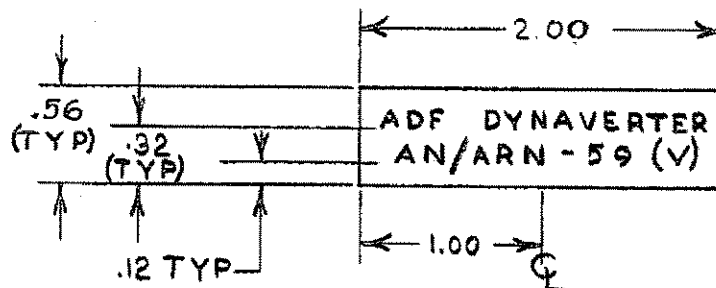
FSC 71867

123 & -124 ADDED
A. STEWART 9-3-66

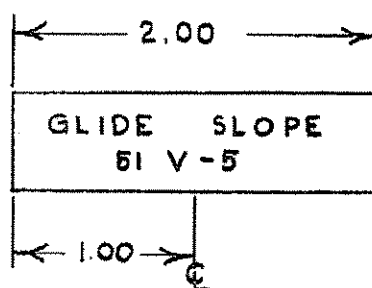
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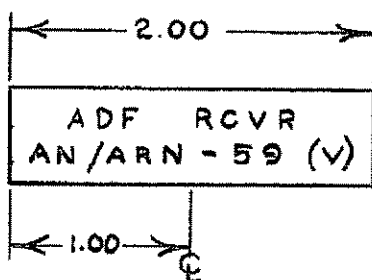
STANDARDS SHEET



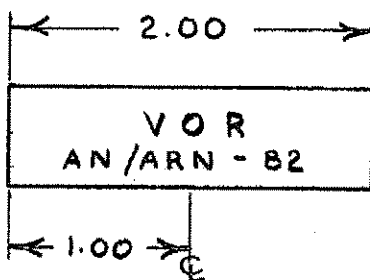
PART N^o
CSP 232-125



PART N^o
CSP 232-126



PART N^o
CSP 232-127



PART N^o
CSP 232-128

FOR GENERAL INFORMATION SEE PAGE 1.

DRAWN	C. BECSY	CLASSIFICATION	STANDARD
CHECKED	W. H. M.	LABEL ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	H. L. B.		
APPROVED	B. L. B. ASLEY		

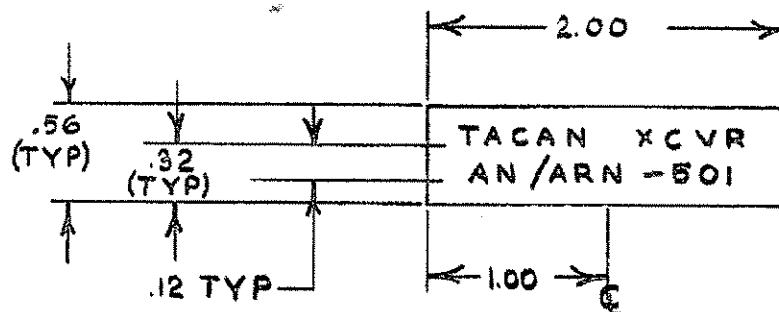
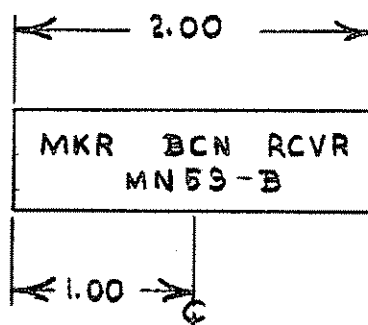
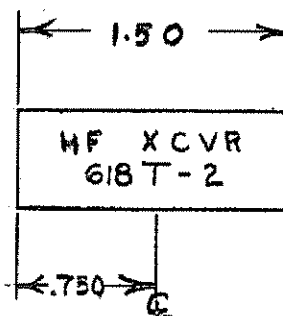
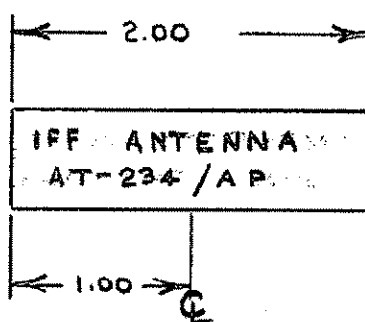
DE HAVILLAND



AIRCRAFT of CANADA

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STANDARDS SHEET

PART N^o
CSP 232-129PART N^o
CSP 232-130PART N^o
CSP 232-131PART N^o
CSP 232-132

FOR GENERAL INFORMATION SEE PAGE 1.

DRAWN	C. BECSY	CLASSIFICATION	STANDARD
CHECKED	W.H.M.	LABEL ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	H. C.		
APPROVED	B.L. BEAULEY		

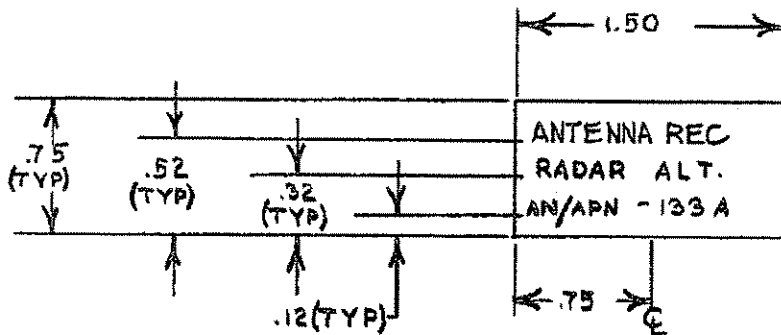
DE HAVILLAND



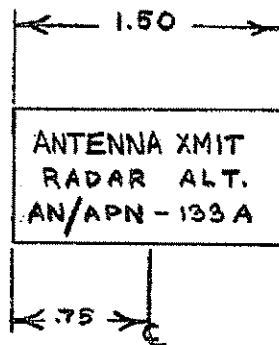
AIRCRAFT of CANADA

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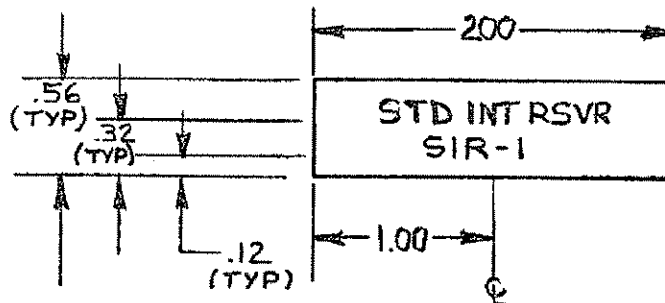
STANDARDS SHEET



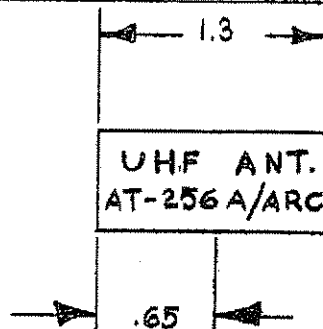
PART N^o
CSP 232-133



PART N^o
CSP 232-134



PART N^o
CSP 232-135



PART N^o
CSP 232-136

FOR GENERAL INFORMATION SEE PAGE 1.

DRAWN	G. BEESY	CLASSIFICATION	STANDARD
CHECKED		LABEL ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	<i>M</i>		
APPROVED	B.C. BEASLEY		

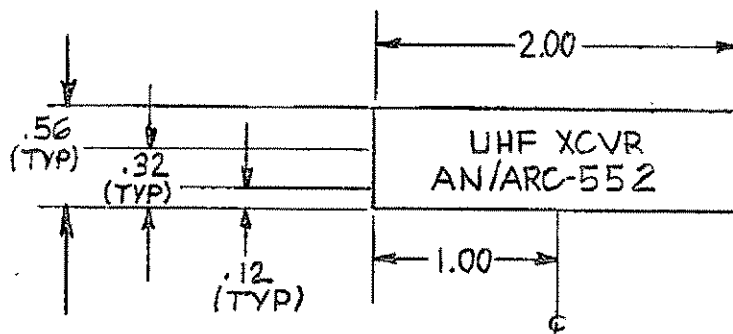
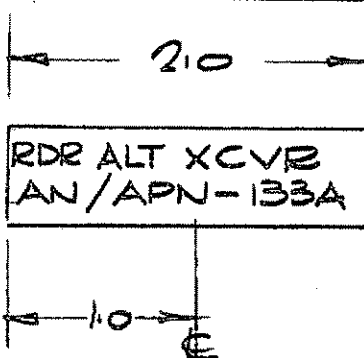
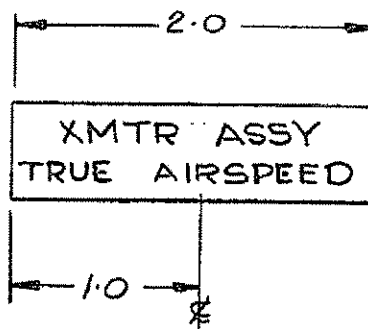
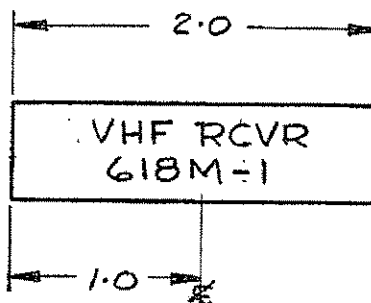
DE HAVILLAND



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STANDARDS SHEET

PART No.
CSP232-137PART NO.
CSP232-138PART No.
CSP232-139PART No.
CSP232-140

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	HAMILTON	CLASSIFICATION		STANDARD
CHECKED		LABEL	ELECTRONIC EQUIP. IDENT.	CSP232
STRESSED	<i>By</i>			
APPROVED	B. C. BEASLEY			

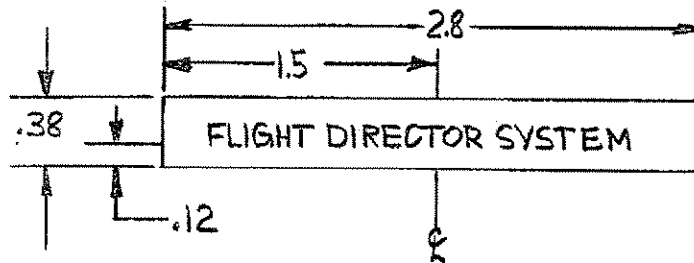
DE HAVILLAND



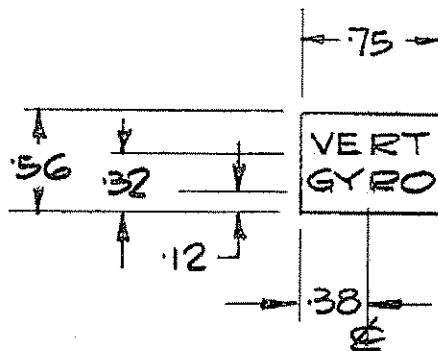
AIRCRAFT of CANADA

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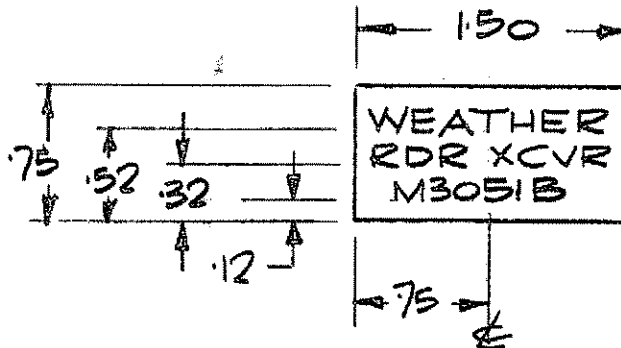
STANDARDS SHEET



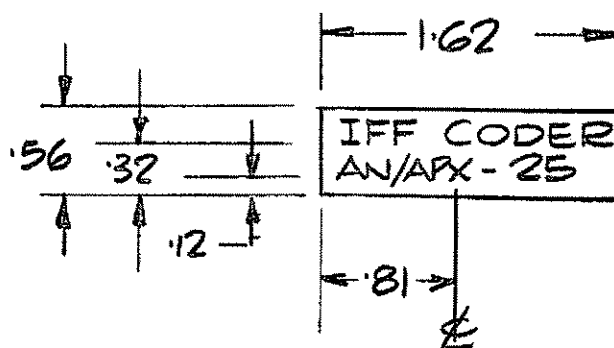
PART No.
CSP232-141



PART NO.
CSP232-142



PART NO.
CSP232-143

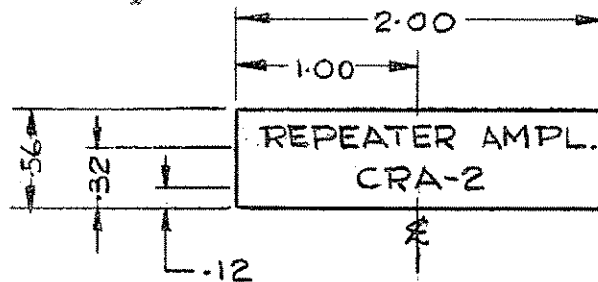


PART NO.
CSP232-144

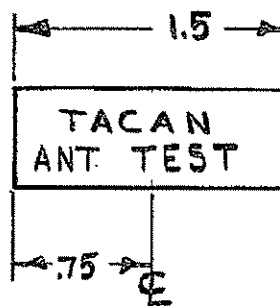
DRAWN	HAMILTON	CLASSIFICATION	STANDARD
CHECKED		LABEL ELECTRONIC EQUIP. IDENT	CSP232
STRESSED	Key		
APPROVED	B.L. BAILEY		



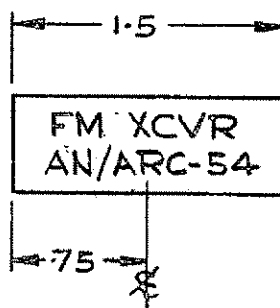
STANDARDS SHEET



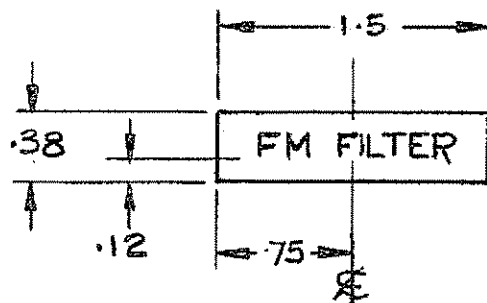
PART NO.
CSP232-145



PART NO.
CSP 232-146



PART NO.
CSP 232-147

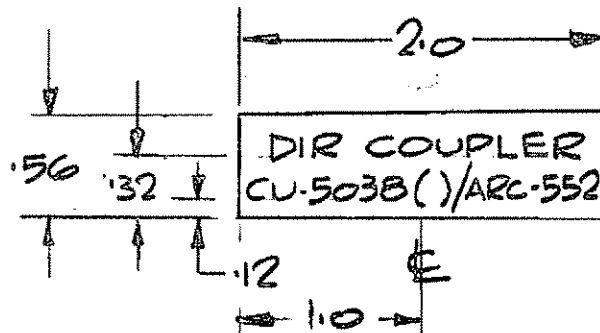
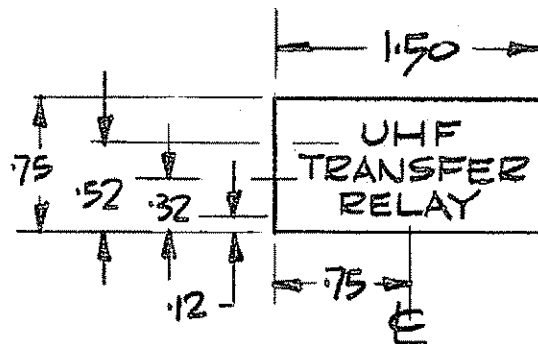
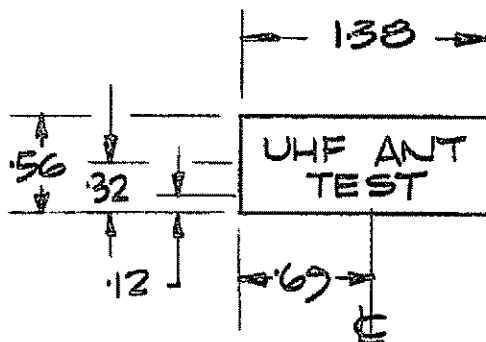
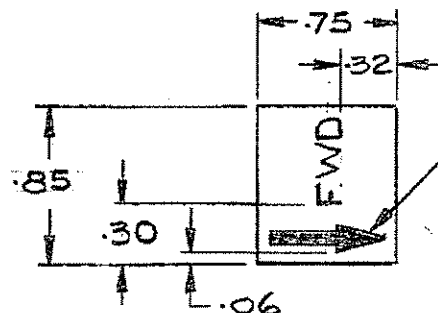


PART NO.
CSP232-148

DRAWN	C. NEWMAN	CLASSIFICATION	STANDARD
CHECKED		LABEL ELECTRONIC EQUIP. IDENT	CSP232
STRESSED	<i>My</i>		
APPROVED	B. C. BEASLEY		



STANDARDS SHEET

PART NO.
CSP 232-149PART NO.
CSP 232-150PART NO.
CSP 232-151SYMBOL AS PER
CSP 239-1PART NO.
CSP 232-152

DRAWN	W.HEAD	CLASSIFICATION	STANDARD
CHECKED		LABEL ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED	<i>ley</i>		
APPROVED	B.C. DEASLEY		

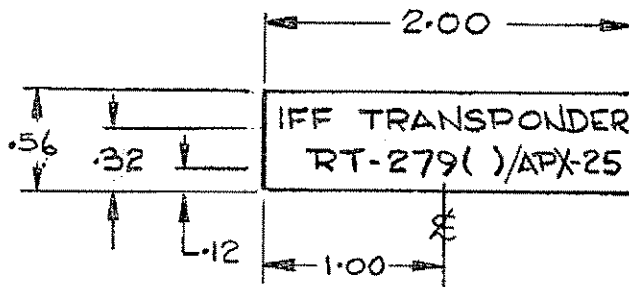
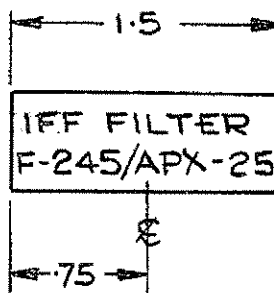
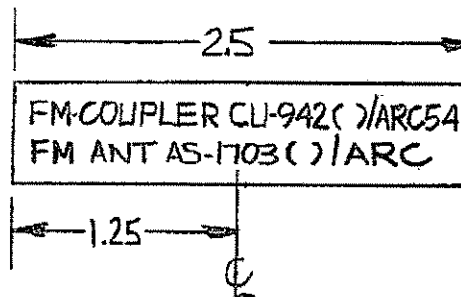
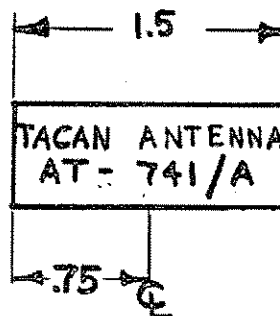
DE HAVILLAND



AIRCRAFT of CANADA

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STANDARDS SHEET

PART NO.
CSP 232-153PART NO.
CSP 232-154PART NO.
CSP 232-155PART NO.
CSP 232-156

DRAWN	C. NEWMAN	CLASSIFICATION	STANDARD
CHECKED		LABEL ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED	<i>llg</i>		
APPROVED	B. L. BEASLEY		

EO
7179

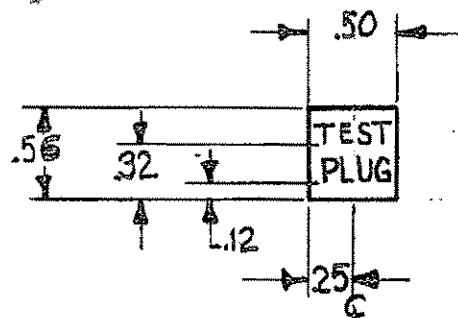
DE HAVILLAND



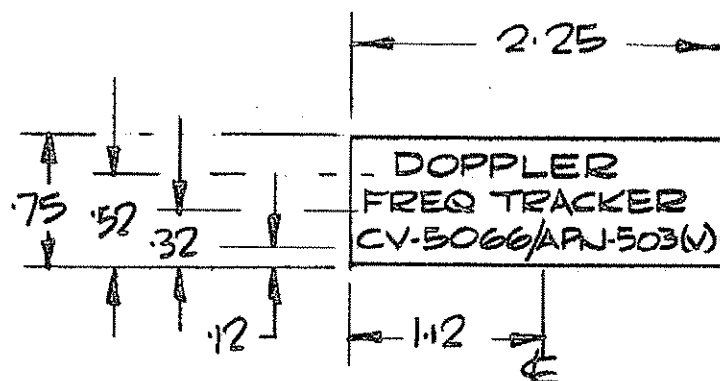
AIRCRAFT of CANADA

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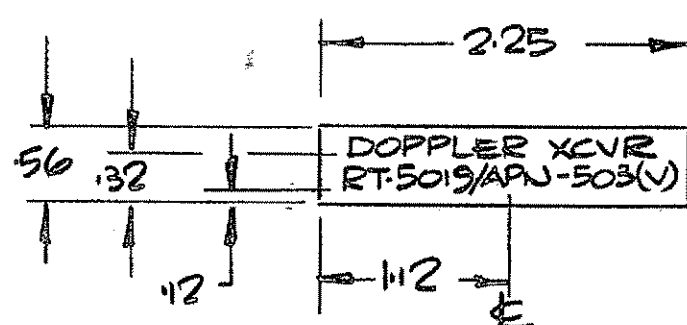
STANDARDS SHEET



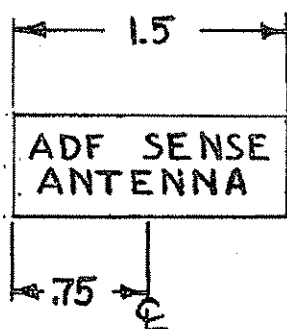
PART NO.
CSP 232-157



PART NO.
CSP 232-158



PART NO.
CSP 232-159



PART NO.
CSP 232-160

DRAWN	C. BECSY	CLASSIFICATION	STANDARD
CHECKED	WHR	LABEL ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED			
APPROVED			

EO
7179

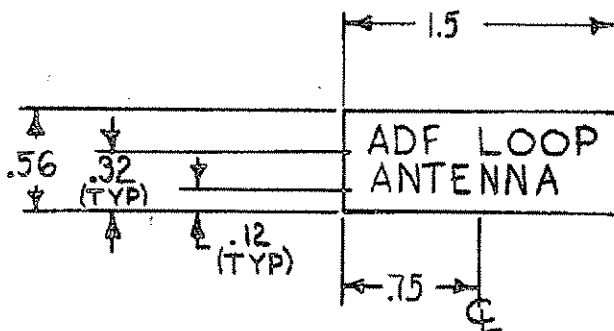
DE HAVILLAND



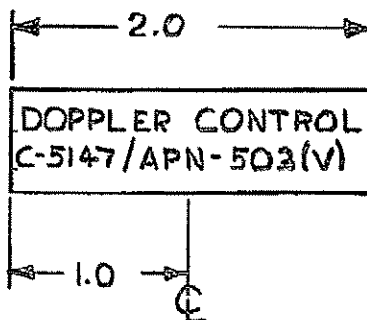
AIRCRAFT of CANADA

PAGE 42

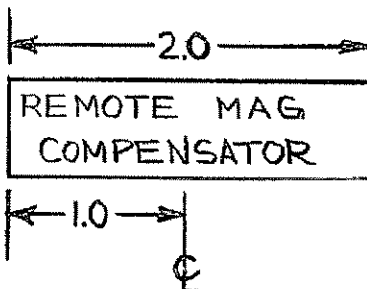
STANDARDS SHEET



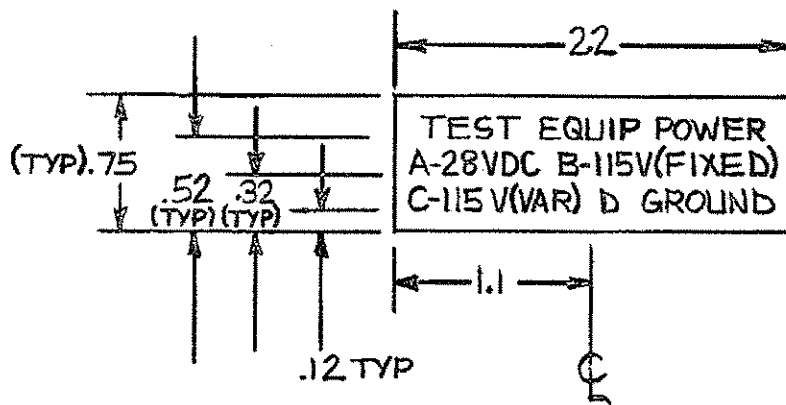
PART NO.
CSP 232-161



PART NO.
CSP 232-162



PART NO.
CSP 232-163

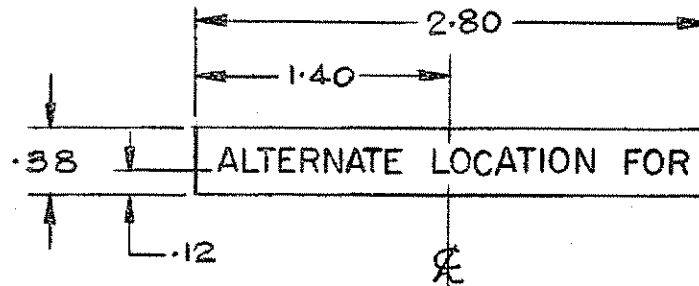


PART No.
CSP 232-164

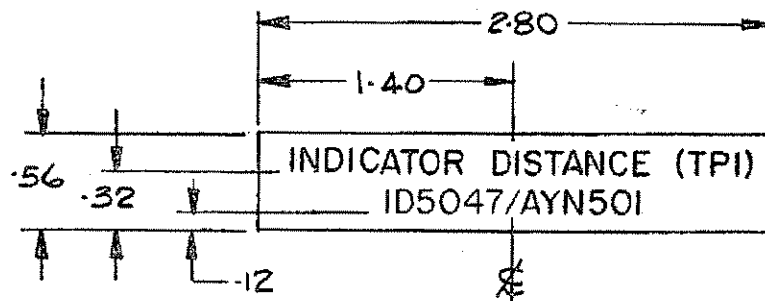
DRAWN	C. BECSY	CLASSIFICATION	STANDARD
CHECKED	WHL	LABEL ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED			
APPROVED			



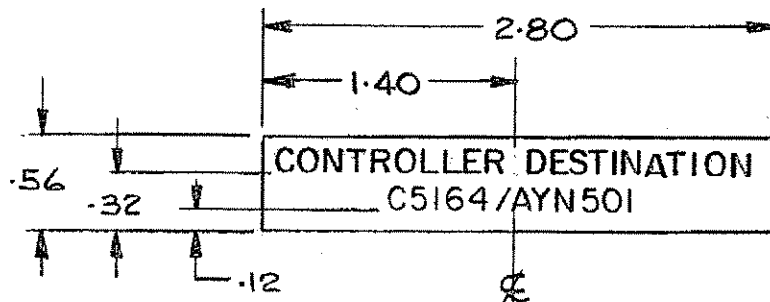
STANDARDS SHEET



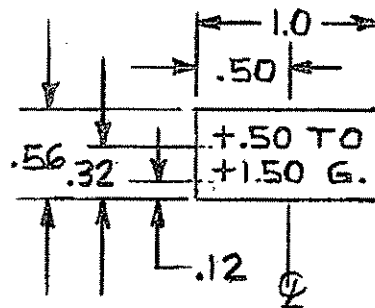
PART No.
CSP 232-165



PART No.
CSP 232-166



PART No.
CSP 232-167

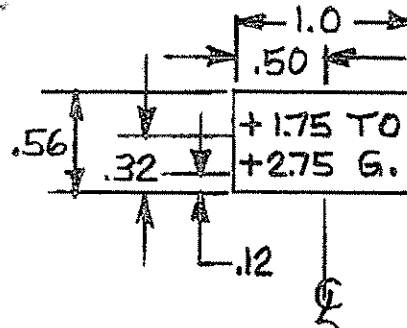


PART No.
CSP 232-168

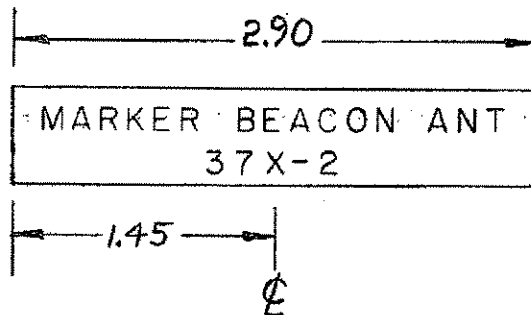
DRAWN	C. NEWMAN	CLASSIFICATION	STANDARD
CHECKED	W. H. J.	LABEL ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED			
APPROVED	B. C. BEASLEY		



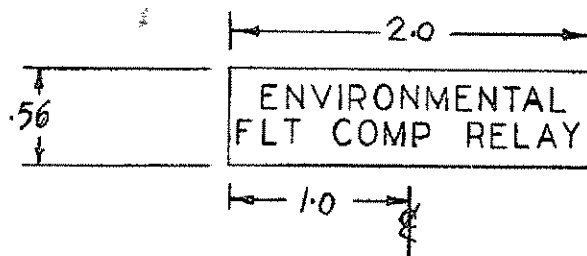
STANDARDS SHEET



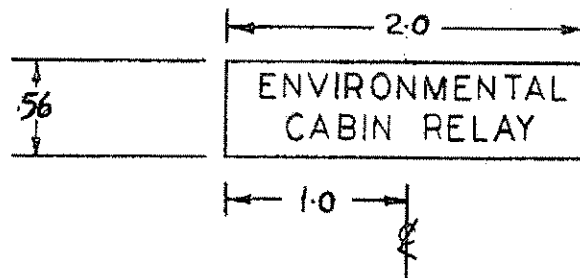
PART No.
CSP 232-169



PART No.
CSP232-170



PART NO
CSP232-171.

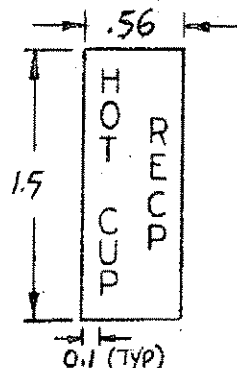


PART NO
CSP232-172

DRAWN	HAMILTON	CLASSIFICATION	STANDARD
CHECKED	W.H. HAY	LABEL ELECTRONIC EQUIP. IDENT	CSP232
STRESSED			
APPROVED	B.C. BERSLEY		

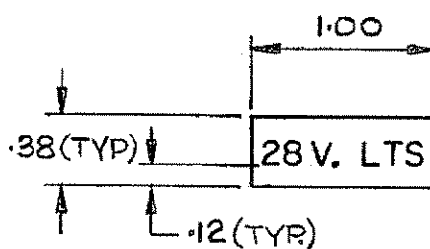


STANDARDS SHEET



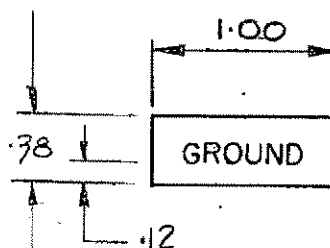
PART NO

CSP 232-173



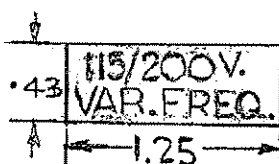
PART NO

CSP 232-174



PART NO.

CSP 232-175



PART NO.

CSP 232-176

DRAWN	U-KAIGHT	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL ELECTRONIC EQUIP IDENT	CSP 232
STRESSED			
APPROVED	B.C.B.		

(A) ITEMS - 174 & 175
 C. NEWMAN 2/12/66
 ITEM 176
 J. A. PICKUP
 11/2/67

50.
7179

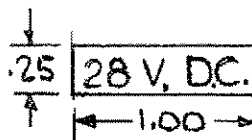
DE HAVILLAND



AIRCRAFT of CANADA

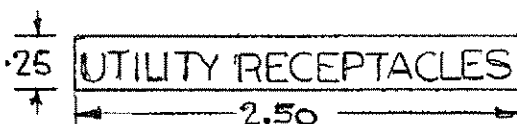
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STANDARDS SHEET

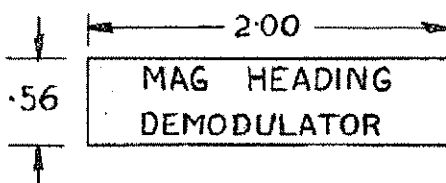


PART N°

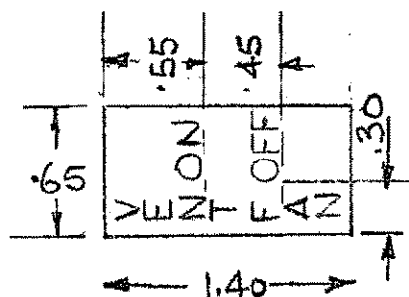
CSP 232-177.



PART N°
CSP 232-178



PART N°
CSP 232-179



PART N°
CSP 232-180

DRAWN	J.A. PICKUP	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL-IDENT	CSP 232
STRESSED			
APPROVED	<i>[Signature]</i>		

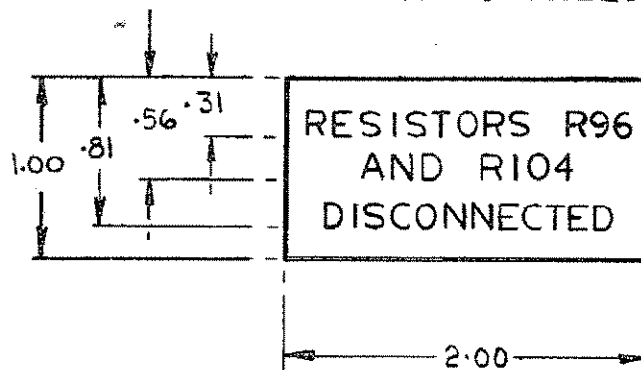
DE HAVILLAND



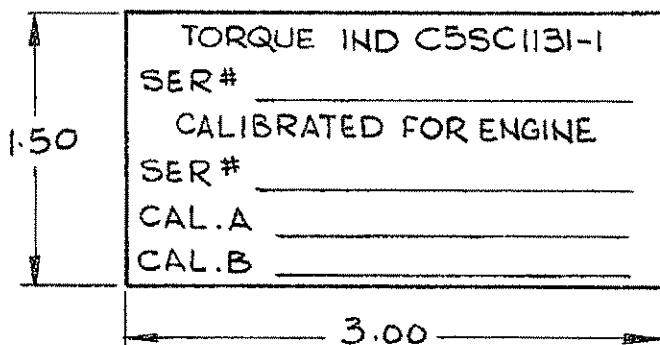
AIRCRAFT of CANADA

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STANDARDS SHEET

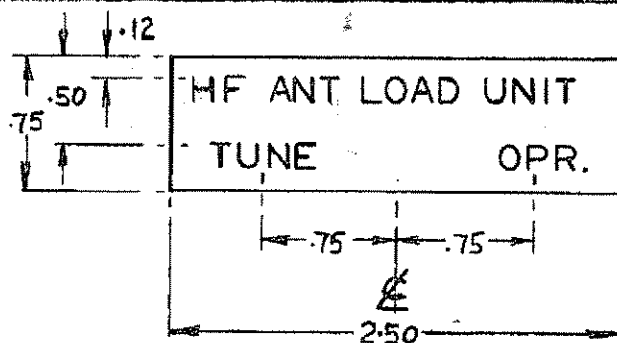


PART No.
CSP 232-181



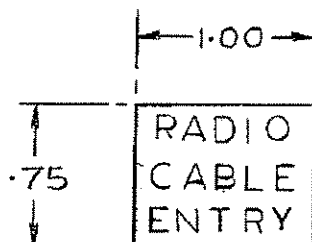
BLACK LETTERING ON
WHITE SCOTCHCAL # 3650

PART No.
CSP 232-182



PART No.
CSP 232-183.

(A)



PART No.
CSP 232-184

(B)

FOR GEN. INFO. SEE PAGE 1

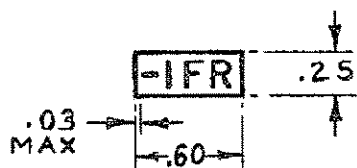
DRAWN	LAWRENCE 10/5	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL - IDENT	CSP 232
STRESSED			
APPROVED	B.C. BEASLEY		

9 MAY 67

(B) - 184 ADDED
310 1057 L.B.
(A) - 183 ADDED
R.G.L.
10-6-67



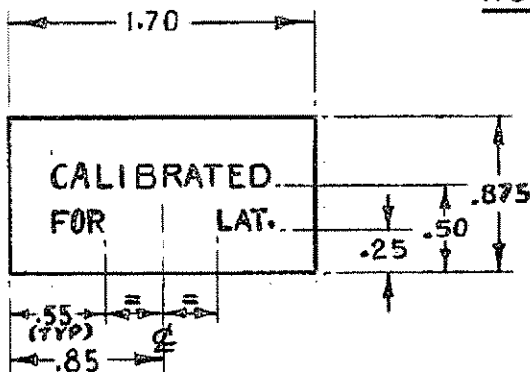
STANDARDS SHEET



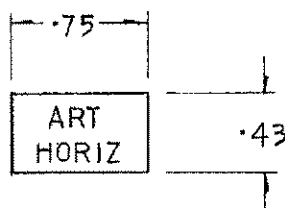
PART NO.
CSP 232-185

NOTES :

1. 1/8 HIGH BLACK LETTERS PER PPS 22-06 SYMMETRICAL ABOUT ϵ AS SHOWN
2. MATERIAL - WHITE SCOTCH-CAL # 3650

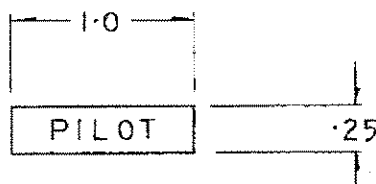


PART NO.
CSP 232-186

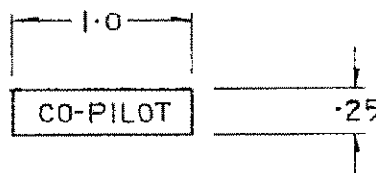


CSP 232-187

LETTERING TO BE
EQUALLY SPACED
AND CENTERED.



CSP 232-188



CSP 232-189

FOR GEN. INFO. SEE PAGE 1

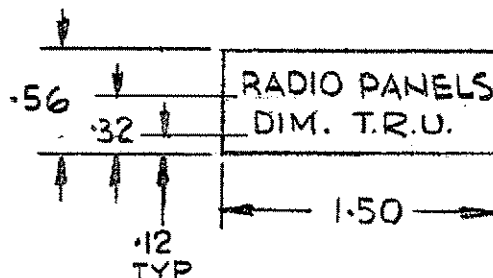
DRAWN	M. GHAZAL	CLASSIFICATION	STANDARD
CHECKED	A. TAKEUCHI	LABEL - ELECTRONIC EQUIPMENT IDENT.	CSP 232
STRESSED			
APPROVED			

6 DEC 67

① -187, -188, -189
ADDED.
-FFG 3 APR 68

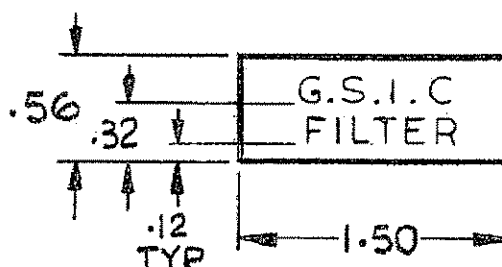
STANDARDS SHEET

FOR MATERIAL
SEE SHT. 1

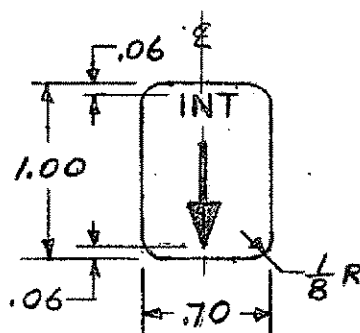


PART NO
CSP 232-190

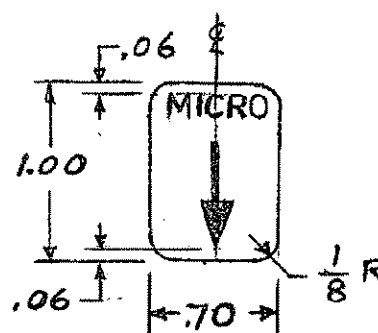
FOR MATERIAL
SEE SHT. 1



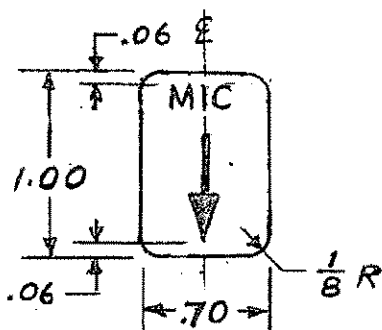
PART NO
CSP 232-191



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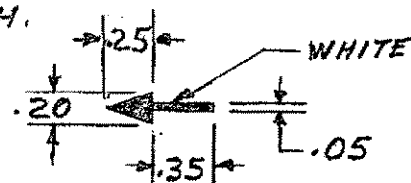


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NOTES

FOR MATERIAL & LETTERING
SEE SHEET #1.

ARROWS TO BE AS PER
SKETCH.



DRAWN	L. BARBER	CLASSIFICATION	STANDARD
CHECKED	W.H. MCKEOWN	LABEL ELECTRONIC	CSP 232
STRESSED		EQUIPMENT IDENT	
APPROVED	W.H. MCKEOWN		

15 JAN 69

(B) -192, -193 &
-194 ADDED
29-5-70 JHT.
(A) -190 ADDED
22.70
W.H. MCKEOWN S.S.

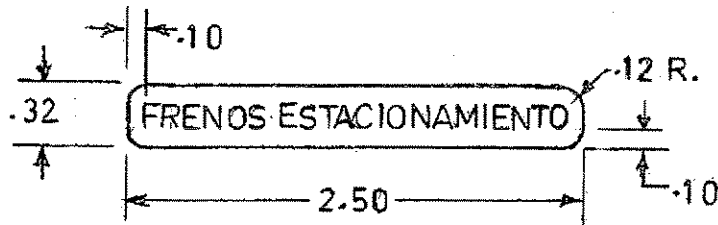
DE HAVILLAND



AIRCRAFT of CANADA

PAGE 50

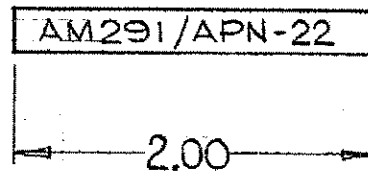
STANDARDS SHEET



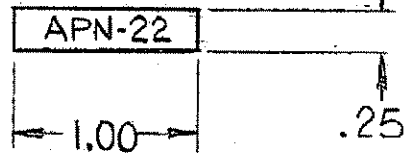
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SEE SHEET #1 FOR
MATERIAL AND
LETTERING

ENGLISH TRANSLATION
"PARKING BRAKE"

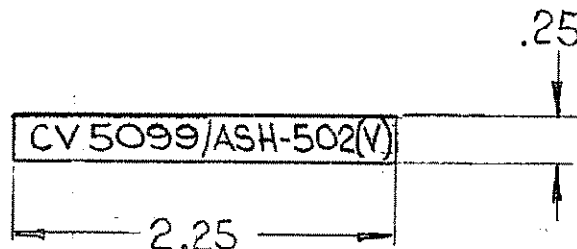
-195



PART No. CSP 232-196



PART No. CSP 232-197



PART No. CSP 232-198

FOR GEN. INFO. SEE SH. 1.

DRAWN	TUNNEY	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL-ELECTRONIC EQUIPMENT, IDENT.	CSP 232
STRESSED	<i>[Signature]</i>		
APPROVED	SCHRATTNER		

9-6-70

ISS. A. ADDED - 196 THRU - 198 J.O.L. MAY 28/73. B.12

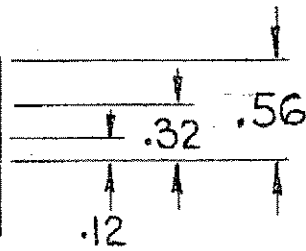
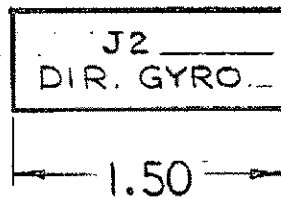
DE HAVILLAND



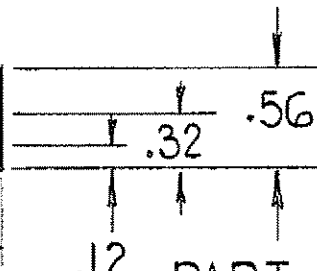
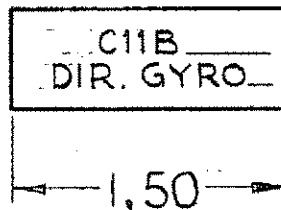
AIRCRAFT of CANADA

PAGE 51

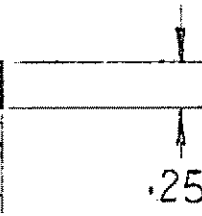
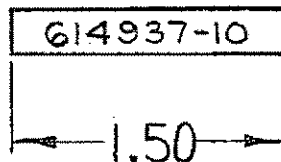
STANDARDS SHEET



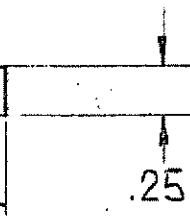
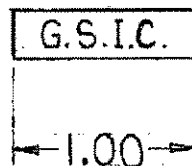
PART No. CSP232-199



PART No. CSP 232-200



PART No. CSP232-201



PART No CSP 232-202

FOR GEN. INFO. SEE PAGE 1

DRAWN	J.O'LEARY	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL - ELECTRONIC EQUIPMENT IDENT.	CSP 232
STRESSED	<i>[Signature]</i>		
APPROVED	<i>[Signature]</i>		

MAY 28, '73

ACB

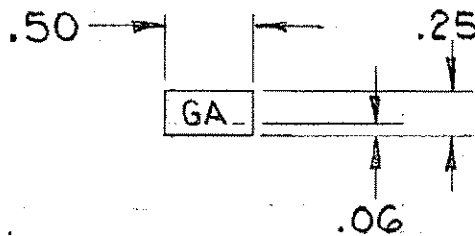
DE HAVILLAND



AIRCRAFT of CANADA

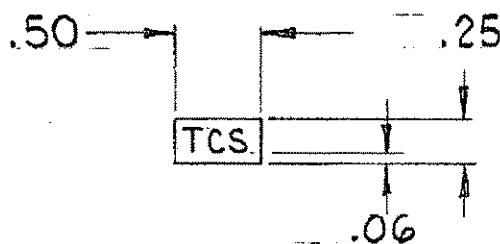
PAGE 52

STANDARDS SHEET



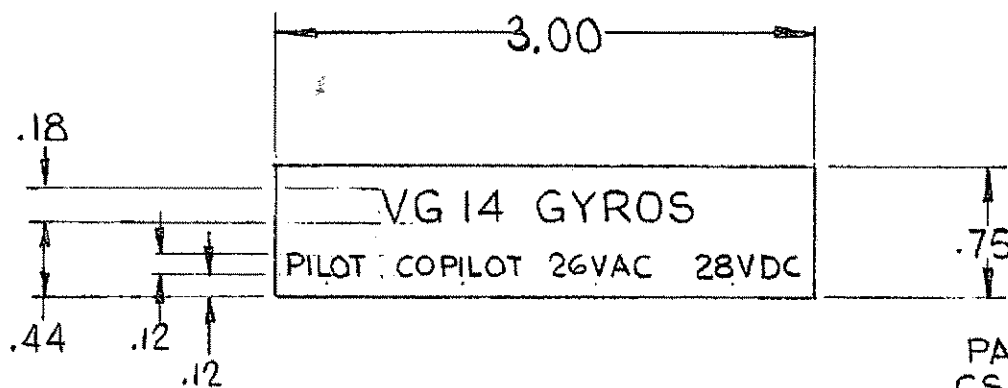
LETTERING 1/8 HIGH.

PART No.
CSP 232-203



LETTERING 1/8 HIGH.

PART No.
CSP 232-204



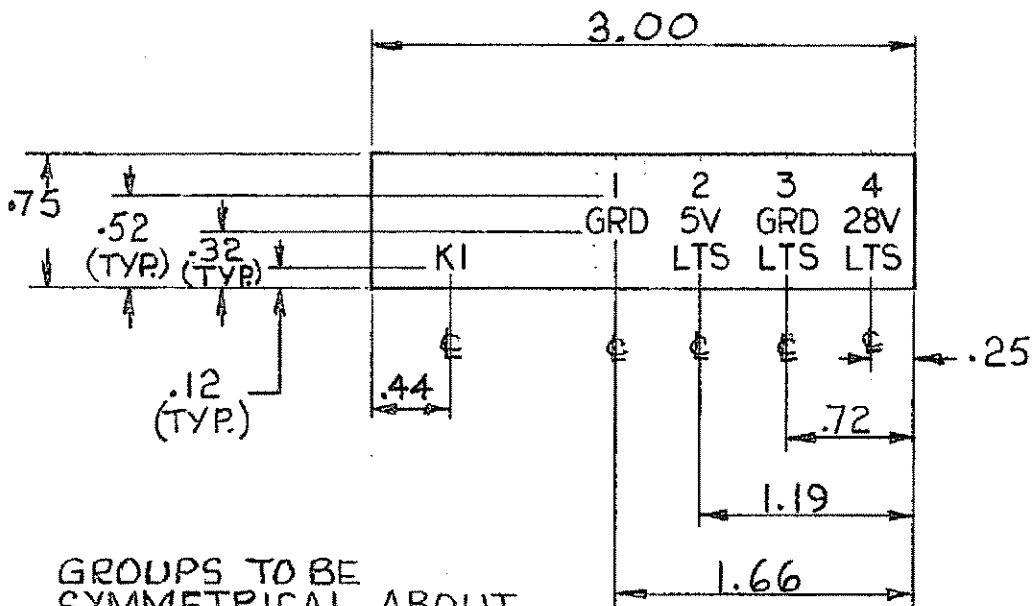
PART No.
CSP 232-205

FOR GEN. INFO SEE SHT. 1.

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CHECKED	<i>[Signature]</i>	LABEL, ELECTRONIC EQUIPMENT IDENT.	CSP 232
STRESSED	<i>[Signature]</i>		
APPROVED	<i>[Signature]</i>		
MAY 28 '73		ALB	SHT. 52

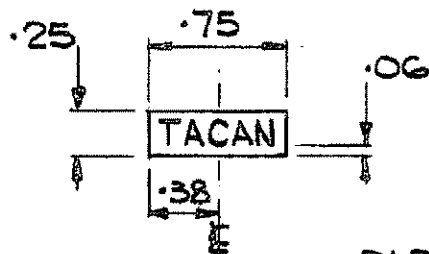
STANDARDS SHEET

4

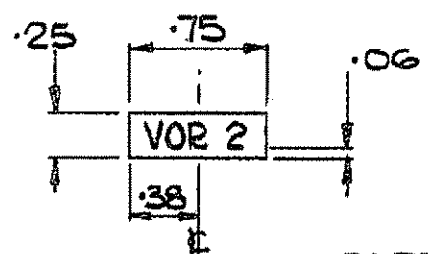


GROUPS TO BE
SYMMETRICAL ABOUT
INDIVIDUAL Φ 's.

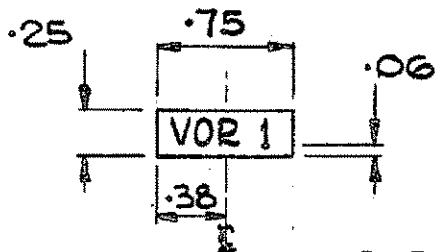
PART No.
CSP232-206



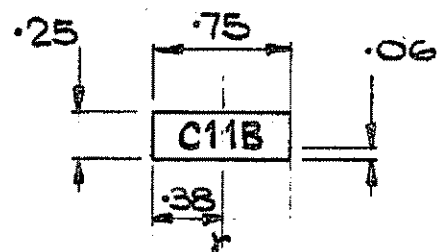
PART No.
CSP232-207



PART No.
CSP 232-209



PART No
CSP232-208



PART No.
CSP232-210

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	P. CORBY	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	<i>[Signature]</i>		
APPROVED	B. C. BEASLEY		

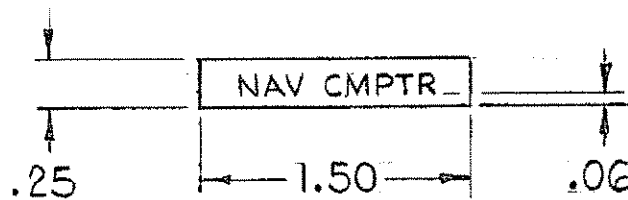
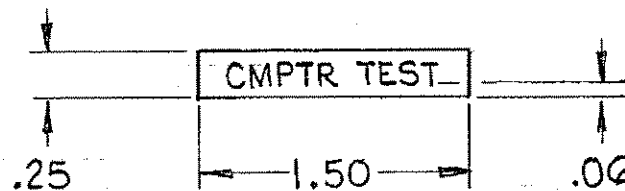
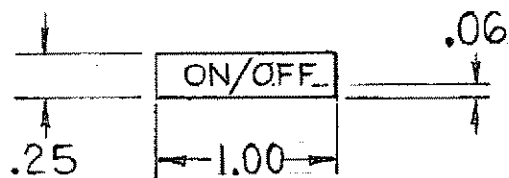
DE HAVILLAND



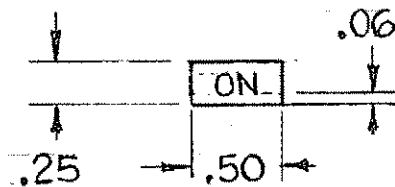
AIRCRAFT of CANADA

PAGE 54

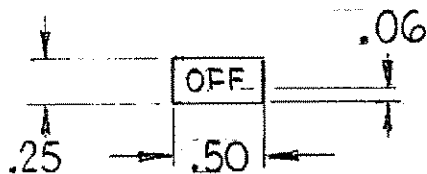
STANDARDS SHEET

PART No.
CSP 232-211PART No.
CSP 232-212

PART No. CSP 232-213



PART No. CSP 232-214



PART No. CSP 232-215

SPACE NOT TO BE
USED. SEE PAGE 55
FOR NEXT PART No.

FOR GENERAL INFORMATION SEE PAGE 1.

DRAWN	J. O'LEARY	CLASSIFICATION	STANDARD
CHECKED		LABEL, ELECTRONIC EQUIPMENT IDENT.	CSP 232
STRESSED	J. H. L.		
APPROVED	R. P.		

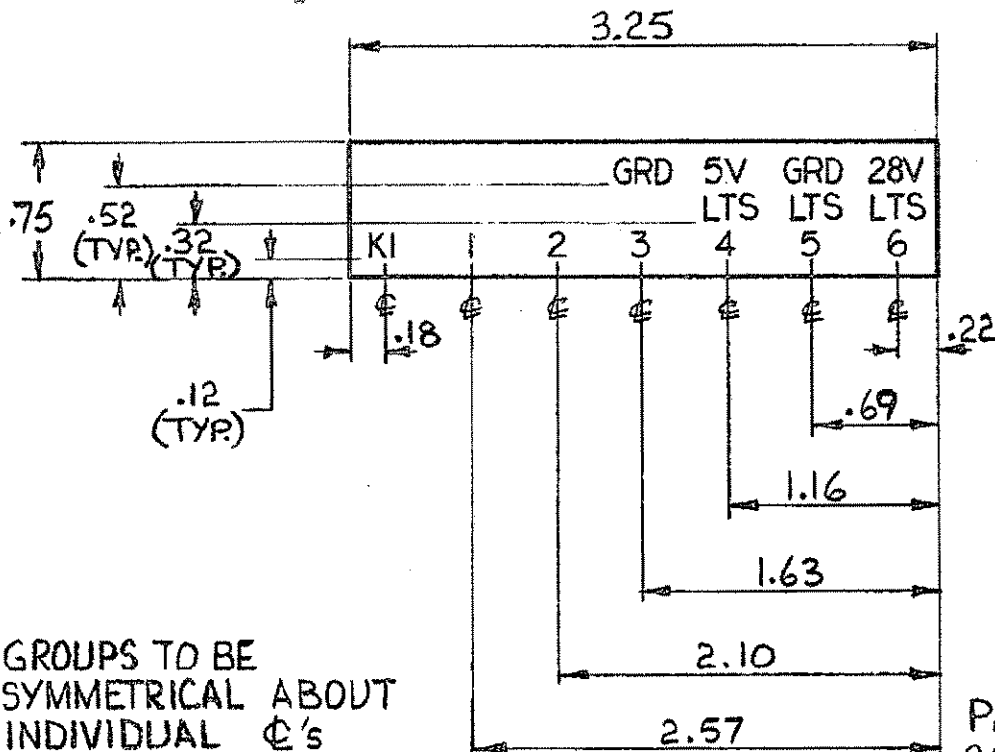
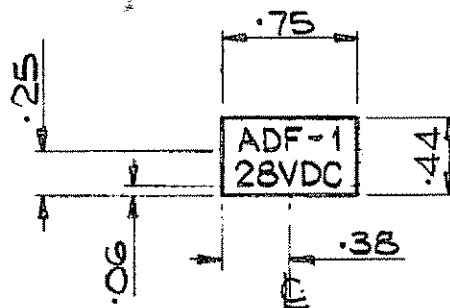
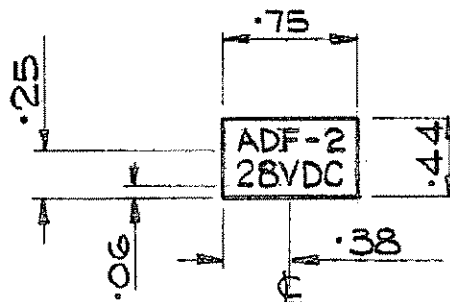
JULY 25/73 SDC: P. S. EATINGER

SPACE RESTRICTED.
NOTE ADDED. P. GERRY 15-8-73
B.C.B.

A



STANDARDS SHEET


PART No.
CSP232-216

PART No.
CSP232-217

PART No.
CSP232-218

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	15-8-73 P. CORBY	CLASSIFICATION	STANDARD
CHECKED	BL	LABEL ELECTRONIC EQUIP. IDENT.	CSP232
STRESSED	AS3		
APPROVED	BLB		

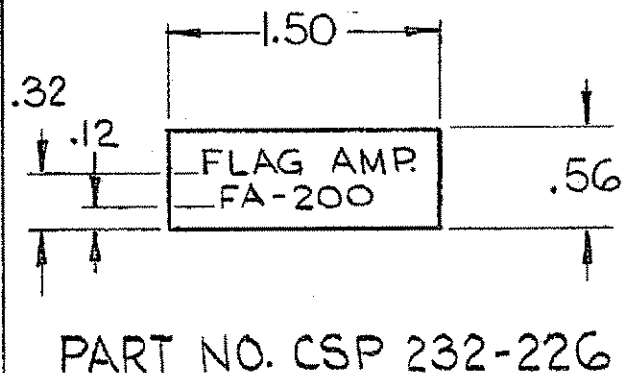
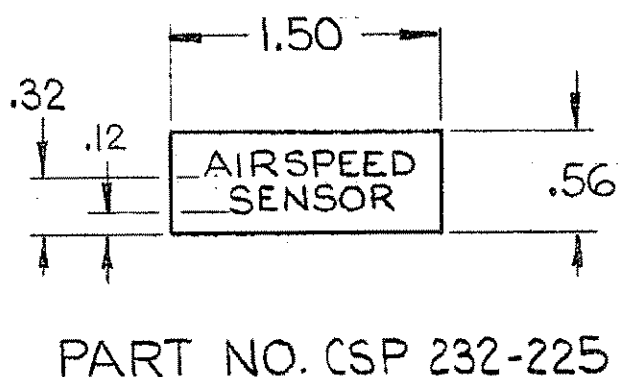
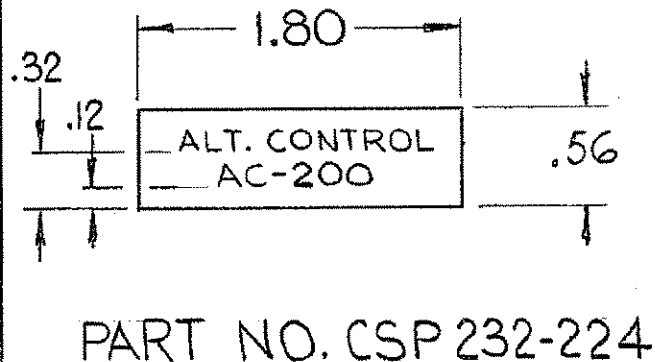
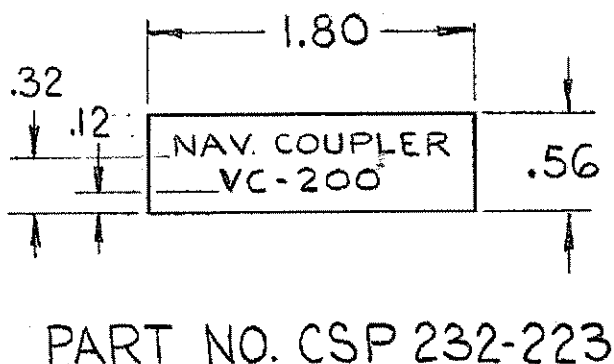
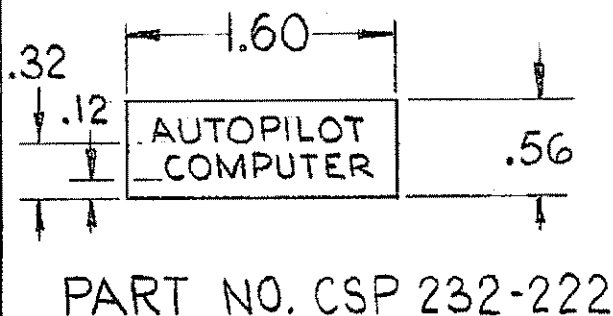
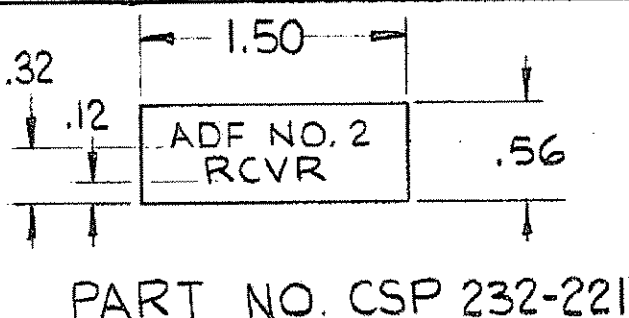
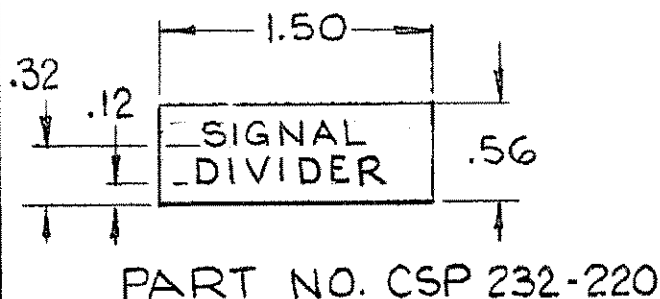
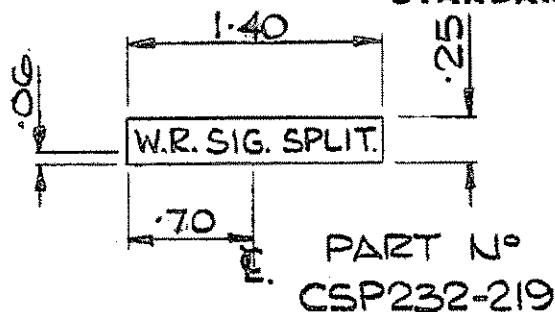
DE HAVILLAND



AIRCRAFT of CANADA

PAGE 56

STANDARDS SHEET



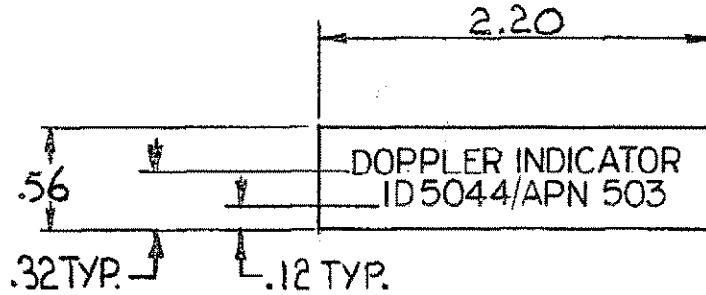
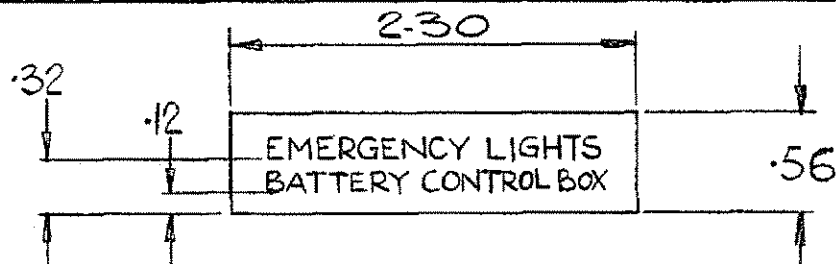
FOR GEN. INFO. SEE SH. 1.

DRAWN	R. TAYLOR	CLASSIFICATION		STANDARD
CHECKED	<i>[Signature]</i>	LABEL	ELECTRONIC	CSP232
STRESSED			EQUIP. IDENT.	
APPROVED	B. B. EASLEY			

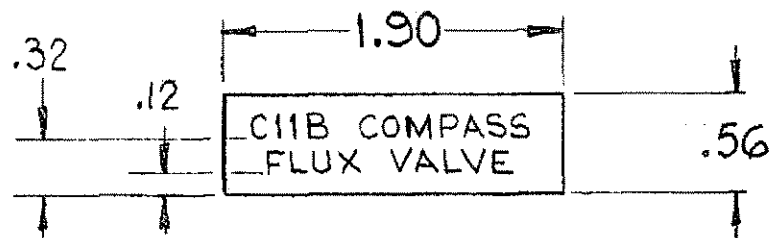
AUG 30/74. SCHRAITDLK



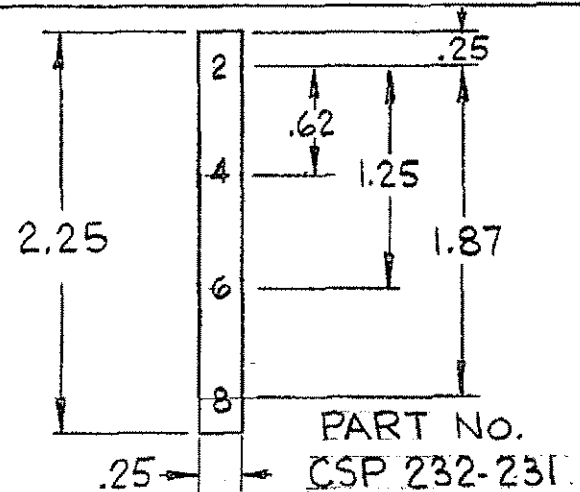
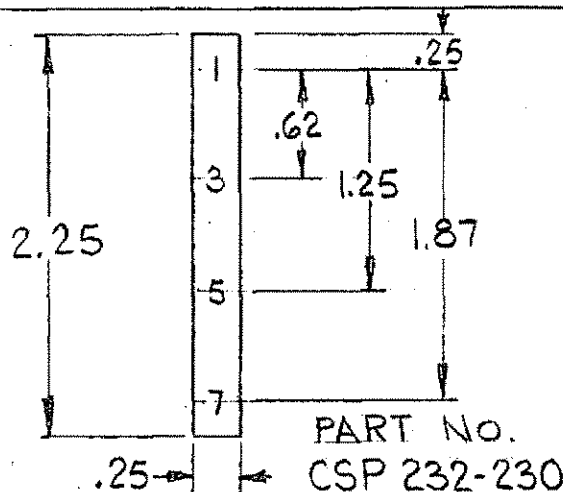
STANDARDS SHEET


PART No.
CSP 232-227


PART No CSP 232-228



PART No CSP 232-229



FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	P. CORBY	25/9/73	CLASSIFICATION	STANDARD
CHECKED	GRK			
STRESSED	DE NEUF			
APPROVED	BLUESLEY			

LABEL ELECTRONIC EQUIP.
IDENT.

CSP 232

21-12-73

ISS. A - ADDED - 229 J.O.L. OCT. 30, 73
ISS. B - ADDED - 230, - 231, J.O.L. NOV. 12, 73

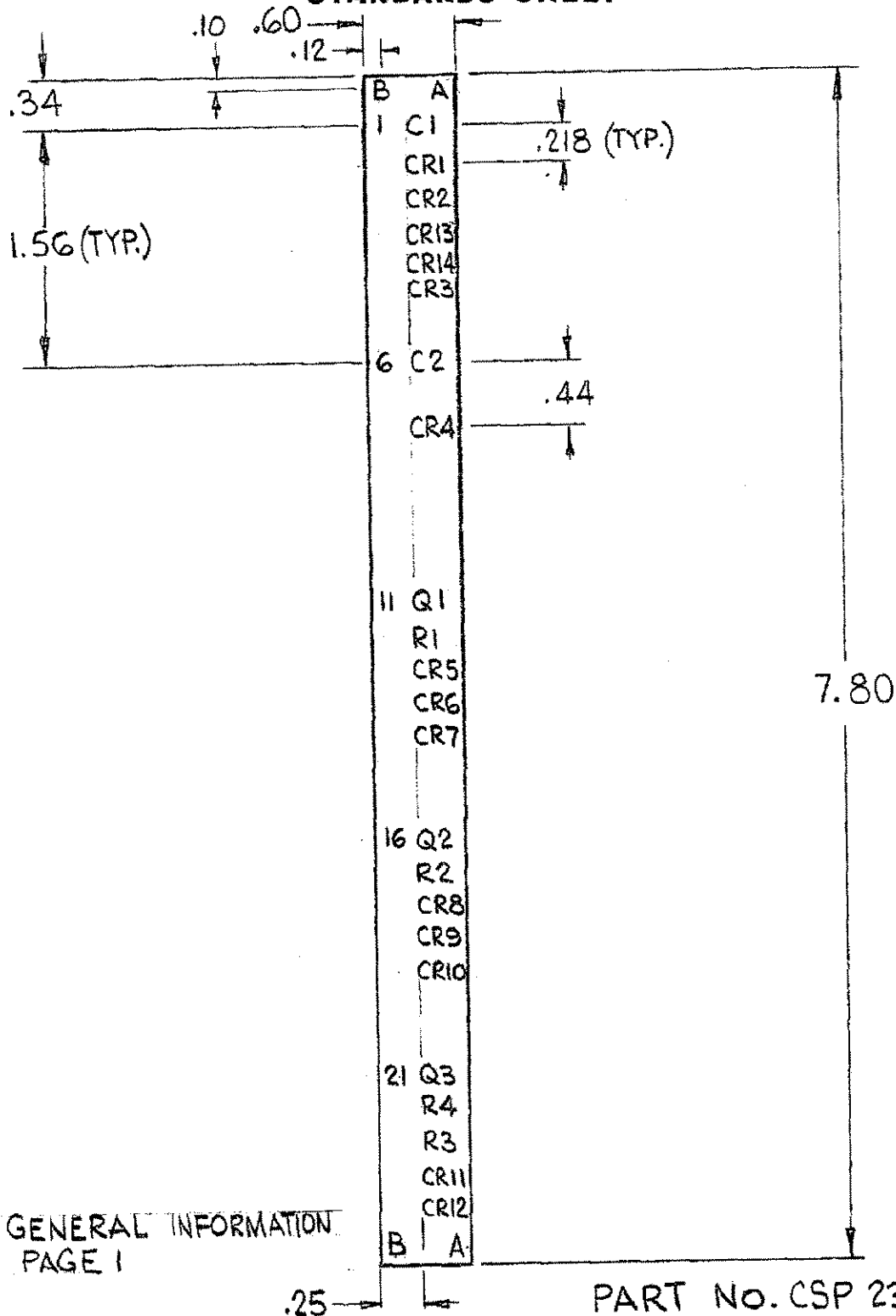
DE HAVILLAND



AIRCRAFT of CANADA

PAGE 58

STANDARDS SHEET

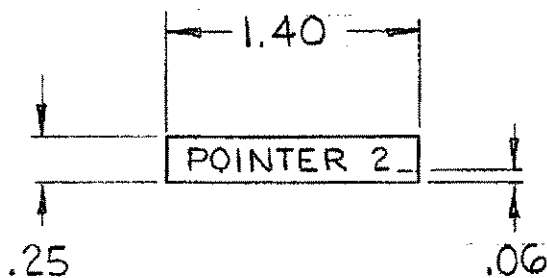


DRAWN	J.O'LEARY	30/11/73	CLASSIFICATION	STANDARD
CHECKED				
STRESSED	F. Johnson		LABEL, ELECTRONIC EQUIPMENT IDENT.	CSP 232
APPROVED	B. BEASLEY			

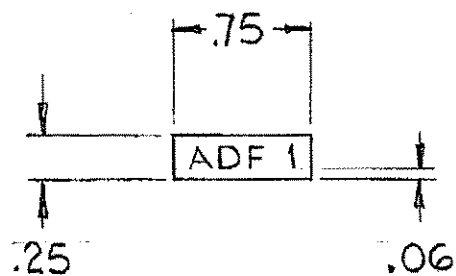
S.D.S. T.C.P. SCHEDULE 10-12-73



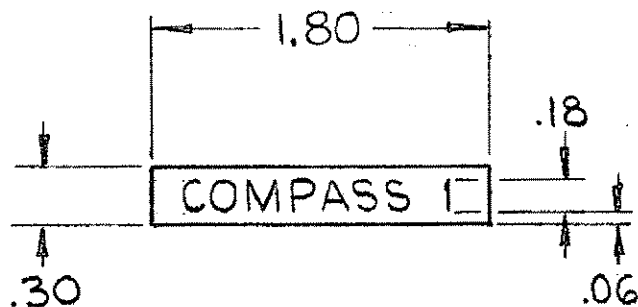
STANDARDS SHEET



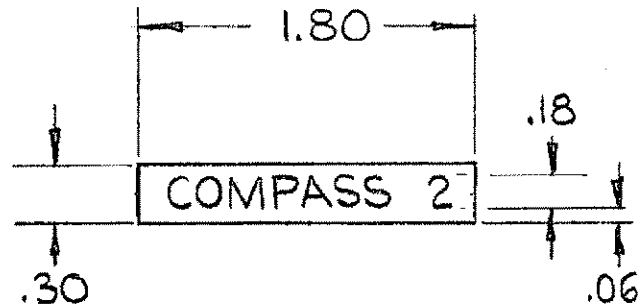
PART No. CSP 232-233



PART No. CSP 232-234



PART No. CSP 232-235



PART No. CSP 232-236

FOR GENERAL INFORMATION SEE PAGE 1.

DRAWN	J. O'LEARY	DEC. 19/73	CLASSIFICATION	STANDARD
CHECKED			LABEL, ELECTRONIC EQUIPMENT IDENT.	CSP 232
STRESSED				
APPROVED	BC BEASLEY			

SUBMITTER 21.12.73

DE HAVILLAND

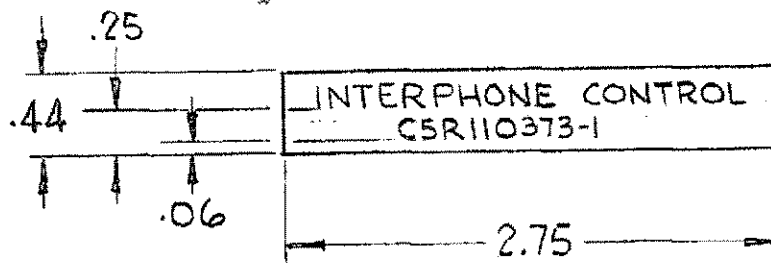


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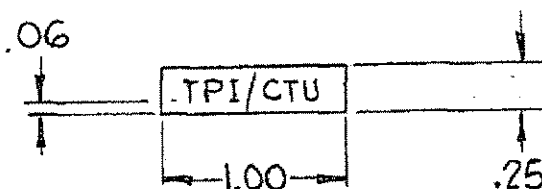
PAGE

60

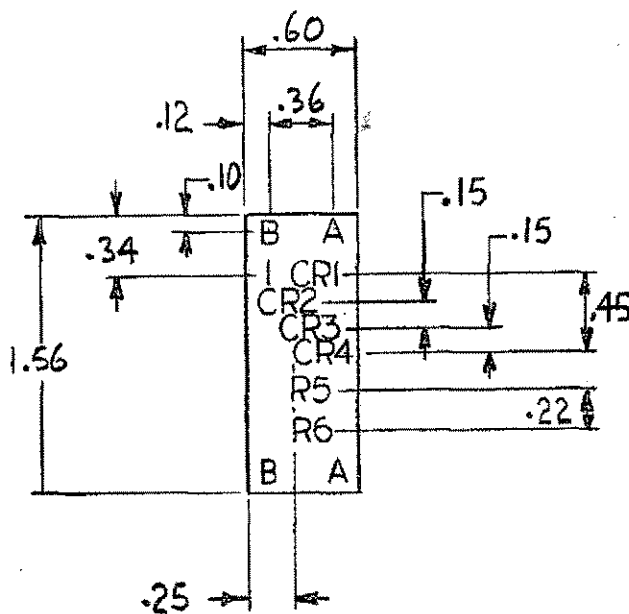
STANDARDS SHEET



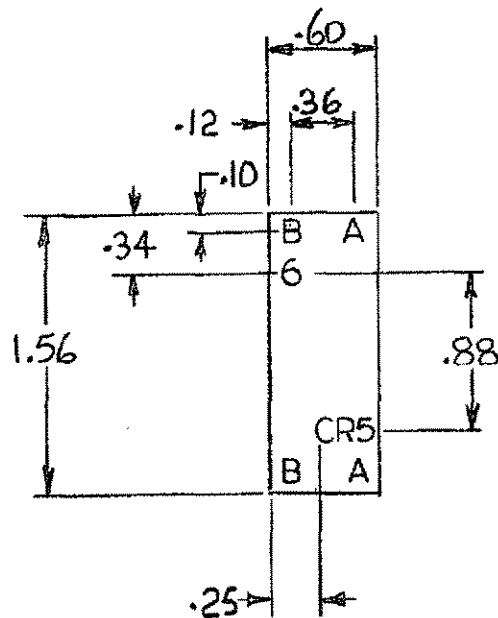
PART No.
CSP 232-237



PART No. CSP 232-238



PART No. CSP 232-239



PART No. CSP 232-240

FOR GENERAL INFORMATION SEE SHT. 1.

DRAWN	JOLEARY	DEC.18/73	CLASSIFICATION	STANDARD
CHECKED				
STRESSED				
APPROVED	BL BEASLEY		LABEL - ELECTRONIC EQUIPMENT IDENT.	CSP 232

SEN KATMLR 21.12.73

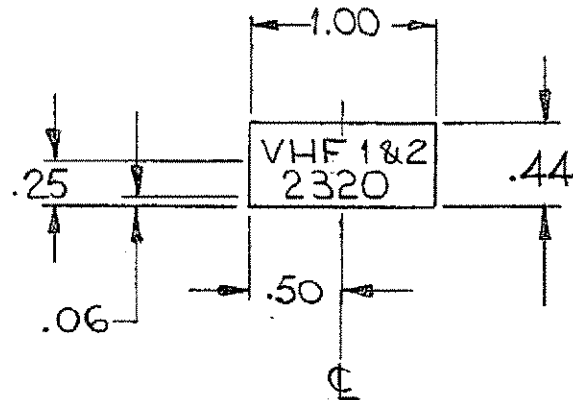
DE HAVILLAND



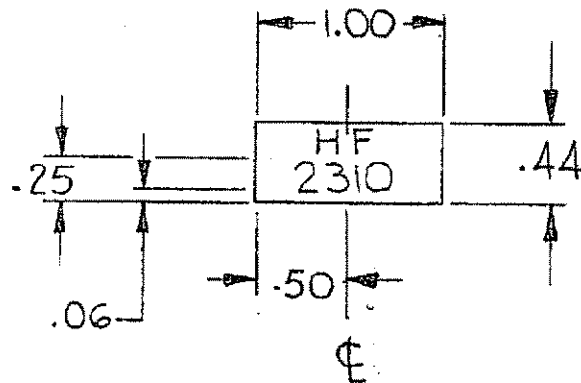
AIRCRAFT of CANADA

PAGE 61

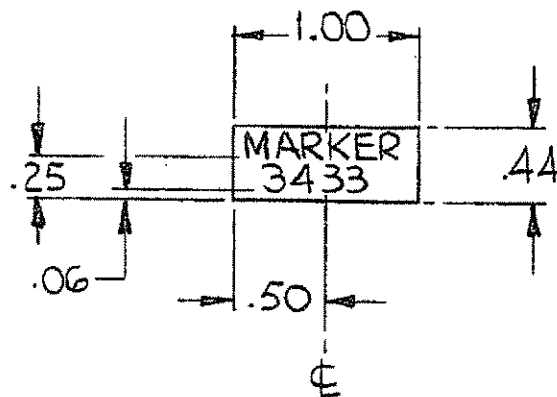
STANDARDS SHEET



PART No.
CSP 232-241



PART NO.
CSP 232-242



PART NO.
CSP 232-243

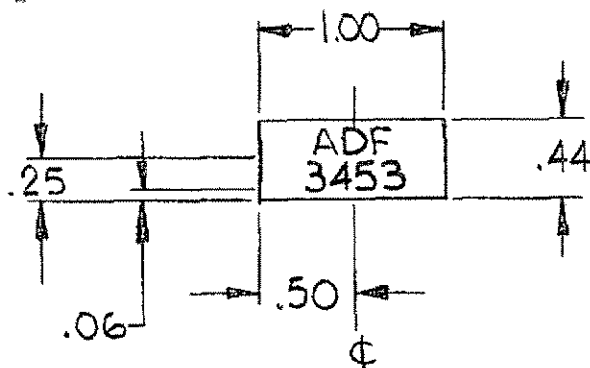
FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	R.W. WEAVERS	CLASSIFICATION	STANDARD
CHECKED	<i>R.W.</i>	LABEL ELECTRONIC EQUIPT IDENT	CSP 232
STRESSED			
APPROVED			

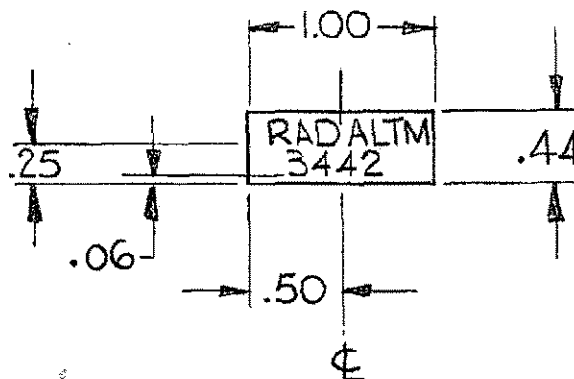
SDS, M & P 11/5



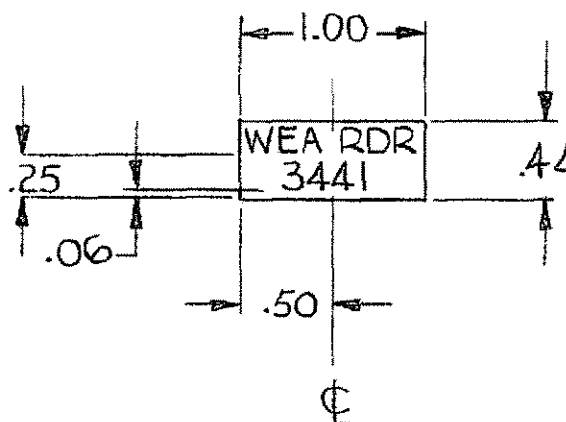
STANDARDS SHEET



PART NO.
CSP 232-244



PART NO.
CSP 232-245



PART NO.
CSP 232-246

FOR GENERAL INFORMATION SEE PAGE 1

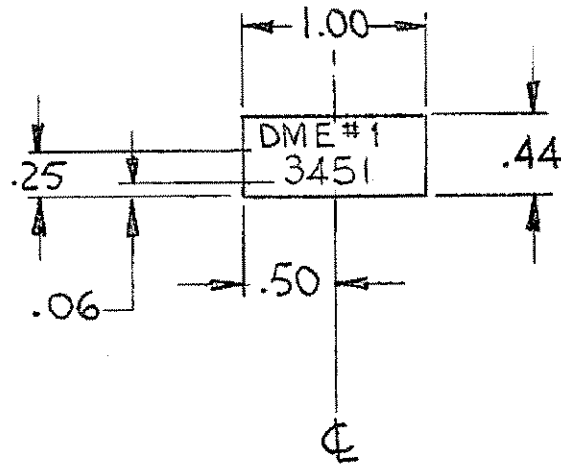
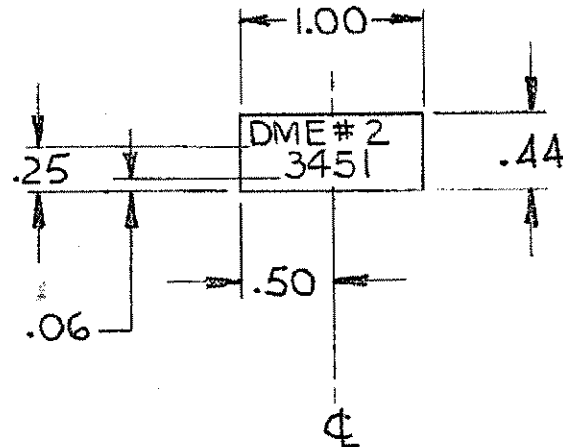
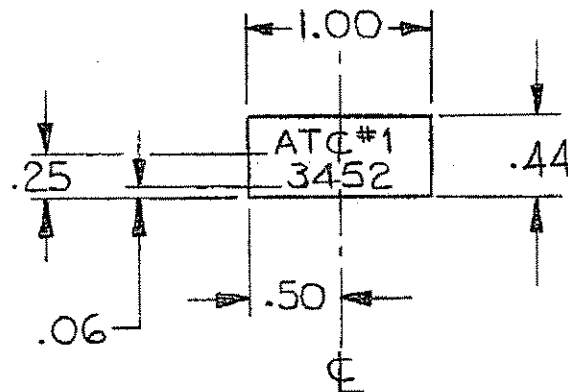
DRAWN	RWWEAVERS	CLASSIFICATION	STANDARD
CHECKED	<i>RW</i>	LABELS	CSP 232
STRESSED		ELECTRONIC EQUIPT IDENT	
APPROVED			

SIDS, M & P 45

ISS (A) 3441 WAS 7844 FEB 26 74 RCM.



STANDARDS SHEET

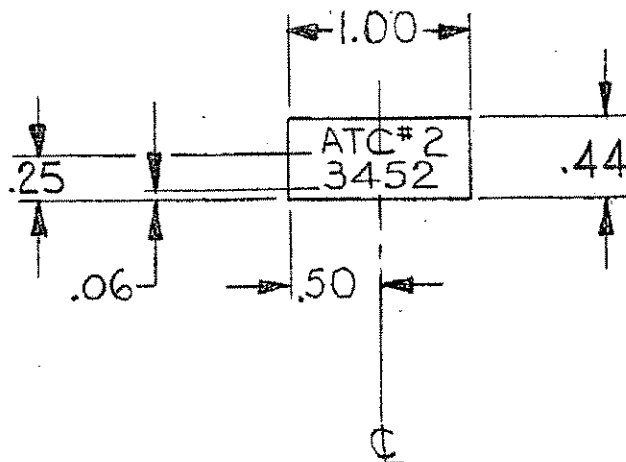
PART NO.
CSP 232-247PART NO.
CSP 232-248PART NO.
CSP 232-249

FOR GENERAL INFORMATION SEE SH 1.

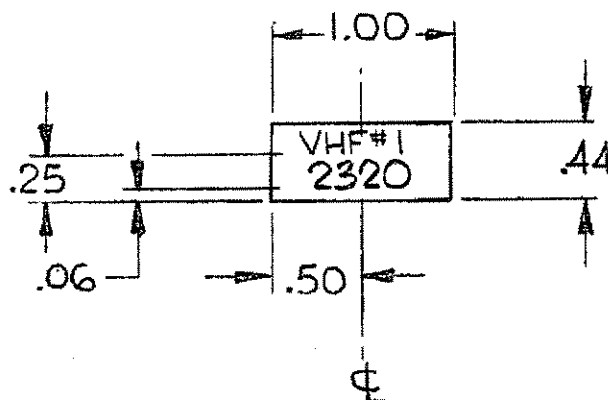
DRAWN	RW.WEAVERS	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABELS	CSP 232
STRESSED	—	ELECTRONIC EQUIPT IDENT	
APPROVED	—		



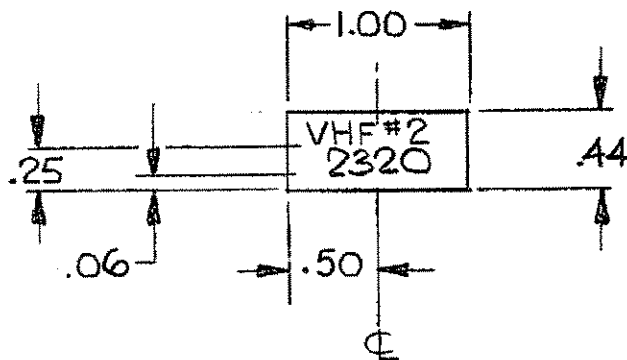
STANDARDS SHEET



PART NO.
CSP232-250



PART NO.
CSP232-251



PART NO.
CSP232-252

FOR GENERAL INFORMATION SEE SH1

DRAWN	R.W. WEAVERS	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABELS	CSP 232
STRESSED		ELECTRONIC EQUIPT IDENT	
APPROVED			

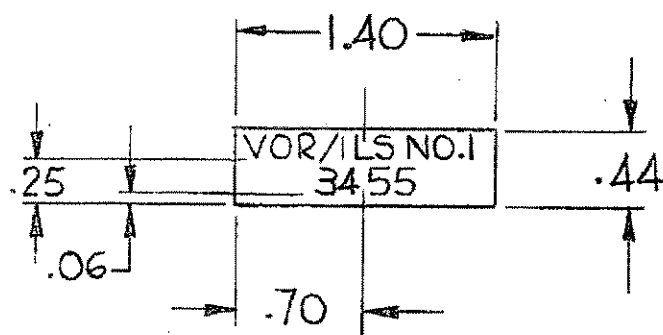
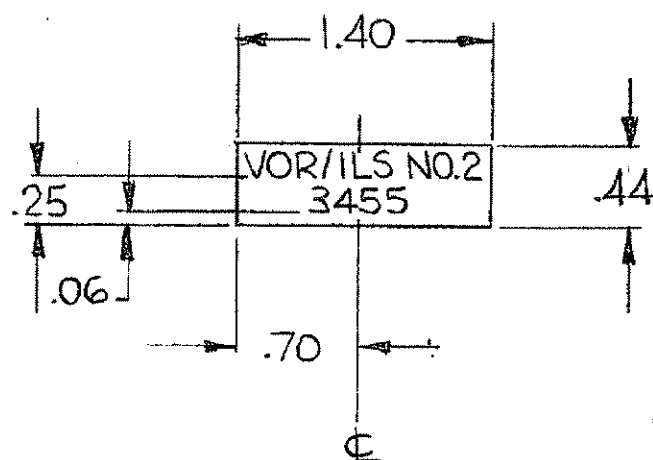
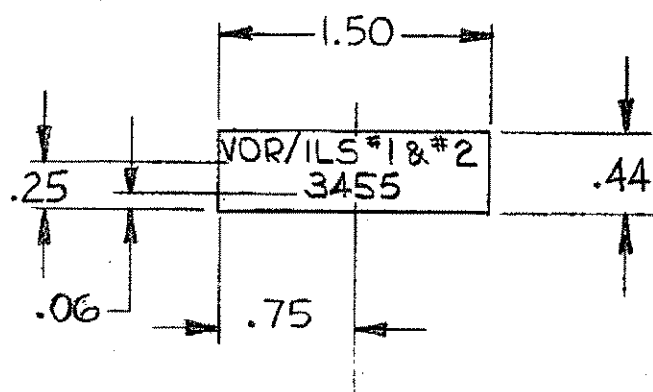
STDS, M&P

WES

A - 232-251 WAS 7232 NOW 2320 } DV.B. Brown 1974
 232-252 WAS 7232 NOW 2320 }



STANDARDS SHEET

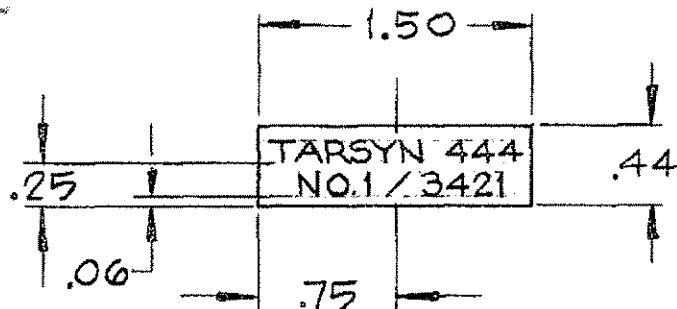
PART NO.
CSP 232-253PART NO.
CSP 232-254PART NO.
CSP 232-255

FOR GENERAL INFORMATION SEE PAGE 1

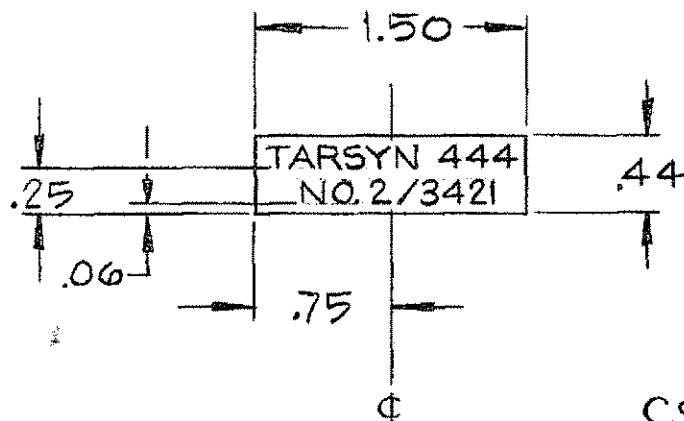
DRAWN	R.W. WEAVERS	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	
STRESSED		ELECTRONIC EQUIP IDENT	
APPROVED	<i>[Signature]</i>		CSP 232



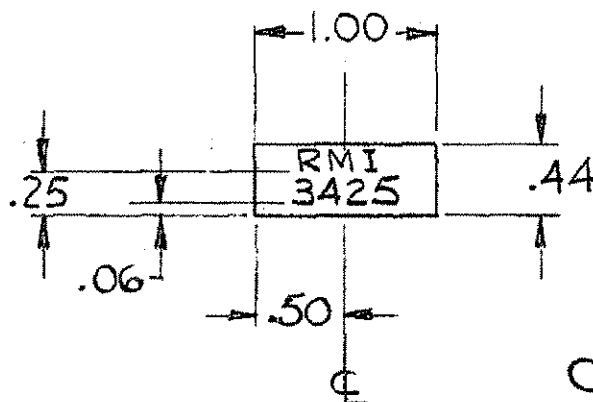
STANDARDS SHEET



PART NO.
CSP 232-256



PART NO.
CSP 232-257



PART NO.
CSP 232-258

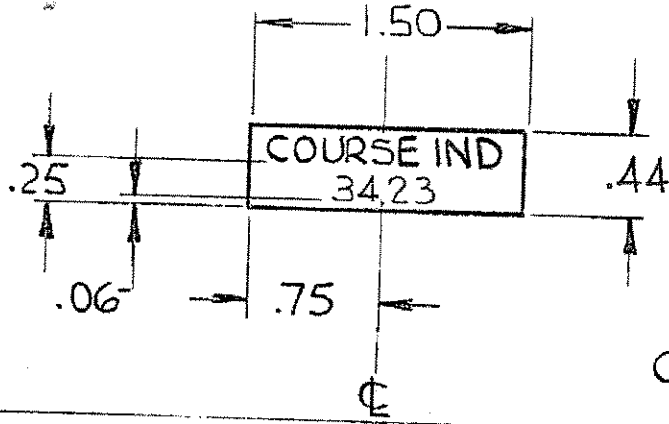
FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	ABM.	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	
STRESSED		ELECTRONIC EQUIP IDENT	CSP 232
APPROVED	<i>[Signature]</i>		

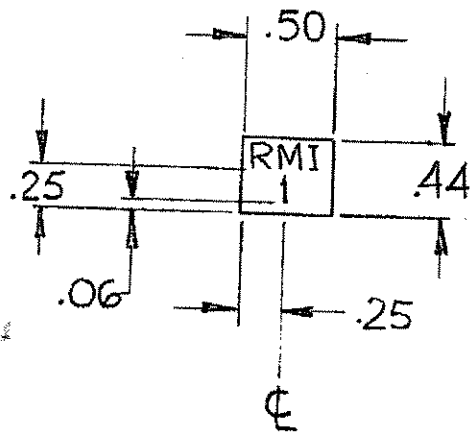
DE HAVILLAND AIRCRAFT of CANADA

STANDARDS SHEET

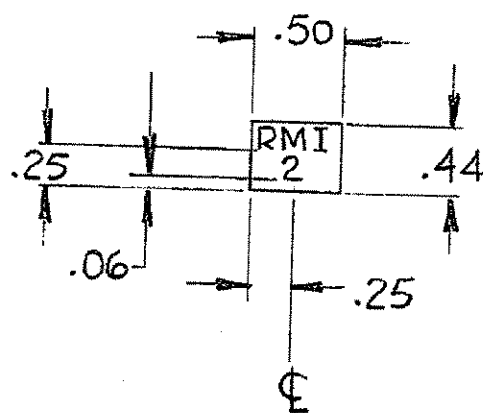
PAGE 67



PART NO.
CSP232-259



PART NO.
CSP232-260



PART NO
CSP232-261

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	RWWEAVERS	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	
STRESSED		ELECTRONIC EQUIP IDENT	CSP 232
APPROVED	<i>[Signature]</i> HYS		

STANDARDS SHEET

CAUTION LTS. CONT.

2.50

PART NO
CSP232-262

ADVISORY LTS. CONT.

2.60

PART NO
CSP232-263

INV. WARN CONT.

2.20

PART NO
CSP232-264

FLAP E.C.M.

1.80

PART NO
CSP232-265

ELECT. UNIT ENG. TORQUE

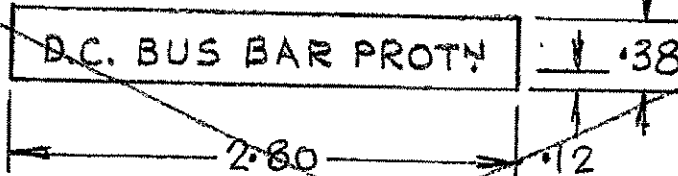
3.20

PART NO
CSP232-266

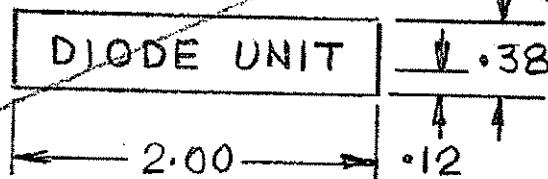
A -262 THRU +266 REPLACED BY 71100069. 1/88. 7-5-74. 82-10-8-74

DRAWN	M. DOLAN	CLASSIFICATION	STANDARD
CHECKED	W.D.	LABEL ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED	N/A		
APPROVED	W.D.		

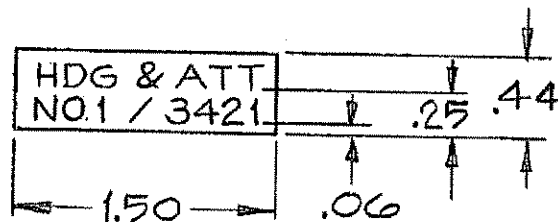
17.4.74
NOTE ADDED BY 71100069 MS. 7-5-74
EX 16-524
⑤ -267 & -268 REPLACED BY 71100069 MS. 7-5-74
⑥



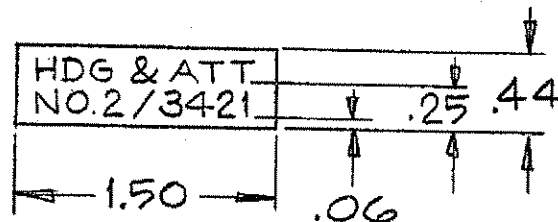
PART NO.
CSP232-267



PART NO.
CSP232-268



PART NO.
CSP232-269



PART NO.
CSP232-270

FOR GENERAL INFORMATION SEE SHEET 1

DRAWN	M. DOLAN	CLASSIFICATION	STANDARD
CHECKED	<i>MS</i>	LABEL	
STRESSED	N/A	ELECTRONIC EQUIP. IDENT	CSP232
APPROVED	<i>MS</i>		

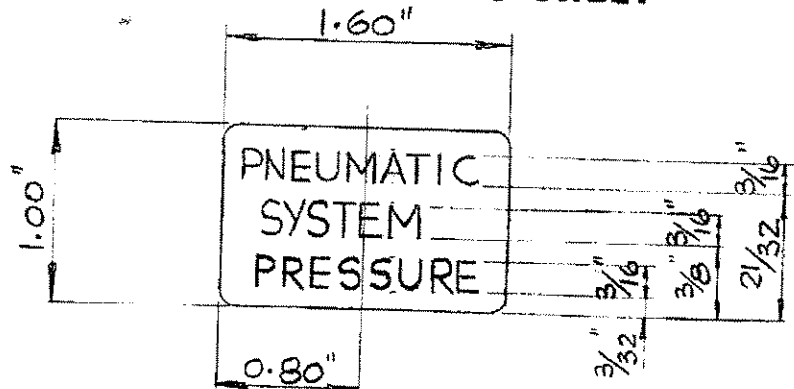
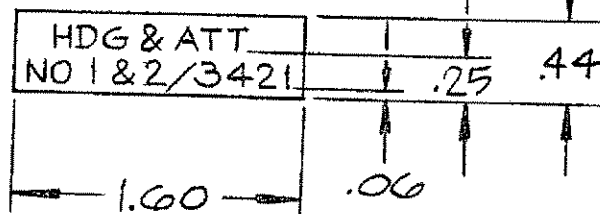
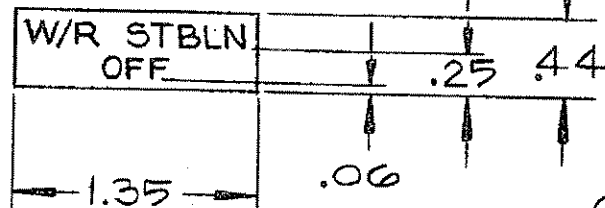
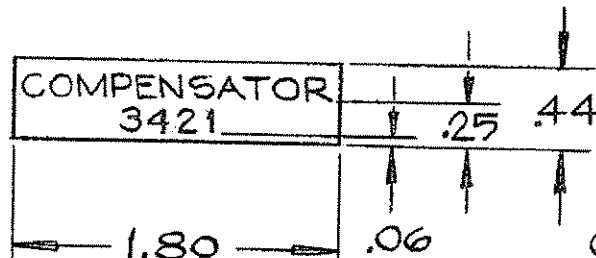
DE HAVILLAND



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STANDARDS SHEET

PART N°
CSP.232-271PART NO.
CSP 232-272PART NO.
CSP 232-273PART NO.
CSP 232-274

FOR GENERAL INFORMATION SEE SHEET 1

DRAWN	D. PERRY	CLASSIFICATION	STANDARD
CHECKED	RS	LABELS.	
STRESSED	RS	ELECTRONIC EQUIPMENT IDENT	CSP 232.
APPROVED			

16-4-74 SCHEMATIC

PG. 69 WAS PG 68
-267 WAS -262
PG. 70 WAS PG. 69 -271 WAS -267
ALSO ADDED -272, -273, E-274
17-4-74 SCHEMATIC
16-4-74 SCHEMATIC

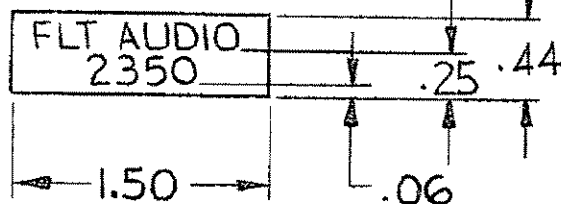
DE HAVILLAND



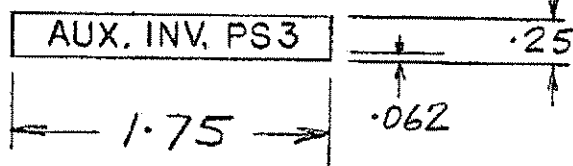
AIRCRAFT of CANADA

PAGE 71

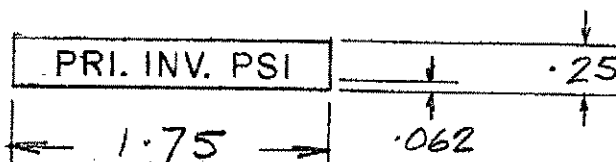
STANDARDS SHEET



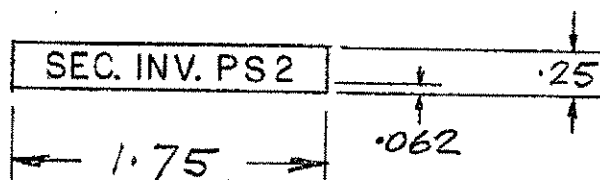
PART NO.
CSP 232-275



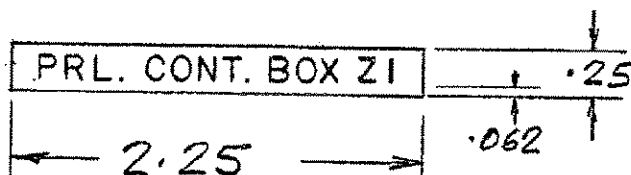
PART NO.
CSP 232-276



PART NO.
CSP 232-277



PART NO.
CSP 232-278



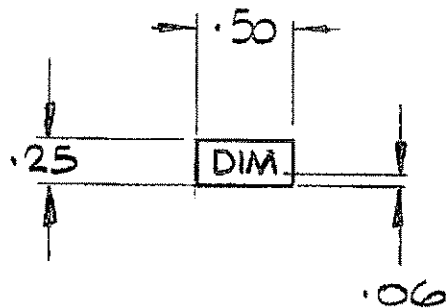
PART NO.
CSP 232-279

FOR GENERAL INFORMATION SEE SHEET 1

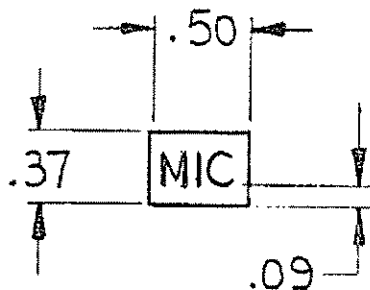
DRAWN	R.W. WEAVERS	CLASSIFICATION	STANDARD
CHECKED	<i>R.W.</i>	LABEL	
STRESSED	N/A	ELECTRONIC EQUIP IDENT	CSP 232
APPROVED	<i>Samra</i>		

25-4-74

ADDED CSP 232-276, -277, -278, -279 & D. C. SEED



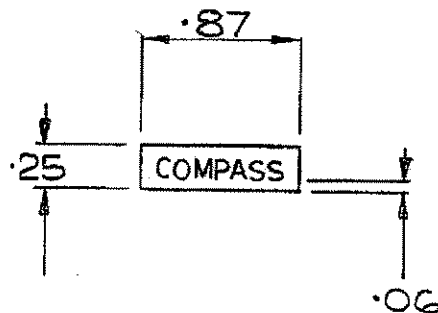
PART N^o
CSP 232-280



NOTES:

1. MATL DSC85-2 VINYL CLEAR.
2. LETTERING $\frac{1}{8}$ HIGH IN WHITE PER PPS 22.06.
3. SPRAY MATT CLEAR AFTER SILKSCREEN.

PART N^o
CSP 232-281



PART N^o
CSP 232-282

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	CLASSIFICATION	STANDARD
DR BROWN	LABEL, ELECTRONIC EQUIPMENT IDENT	CSP 232
CHECKED		
STRESSED		
APPROVED		

MAY 7 1974

- 282 ADDED
B.L. 10.6.74

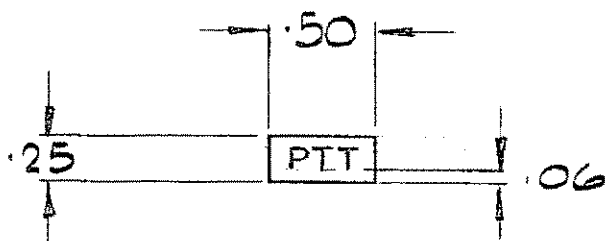
(B)

- 281 ADDED
B.L. 10.6.74

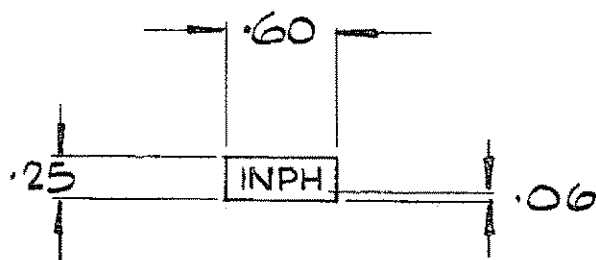
(A)



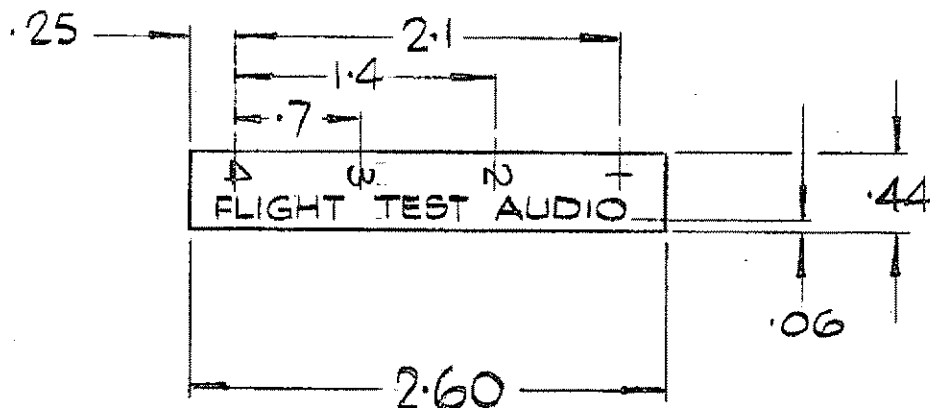
STANDARDS SHEET



PART N° CSP 232-283



PART N° CSP 232-284



PART N° CSP 232-285

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	DK BROWN	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL, ELECTRONIC EQUIPMENT IDENT.	CSP 232
STRESSED	<i>[Signature]</i>		
APPROVED	<i>[Signature]</i>		

-PART No.
CSP232-287

NOTE:
FOR GENERAL
INFORMATION
SEE PAGE 1

DRAWN	Z. CHODURA	CLASSIFICATION	STANDARD
CHECKED		LABEL, ELECTRONIC EQUIPMENT IDENT.	CSP 232
STRESSED	P. J. Smith		
APPROVED	B. C. BEASLEY		

STDS MIP SCHREATTNER 30.8.74

(A) COMPONENT IDENT. S. PAGE 4/14
 POSITIONS REVISED. B.C.B. *[Signature]*
 ON-284 IDENT. CR 17 DELETED.
 ON-284 IDENT. CR 14 TO R 21 *[Signature]*
 (B) ADDED. 1st O.J.L.W. Nov 7, 1974

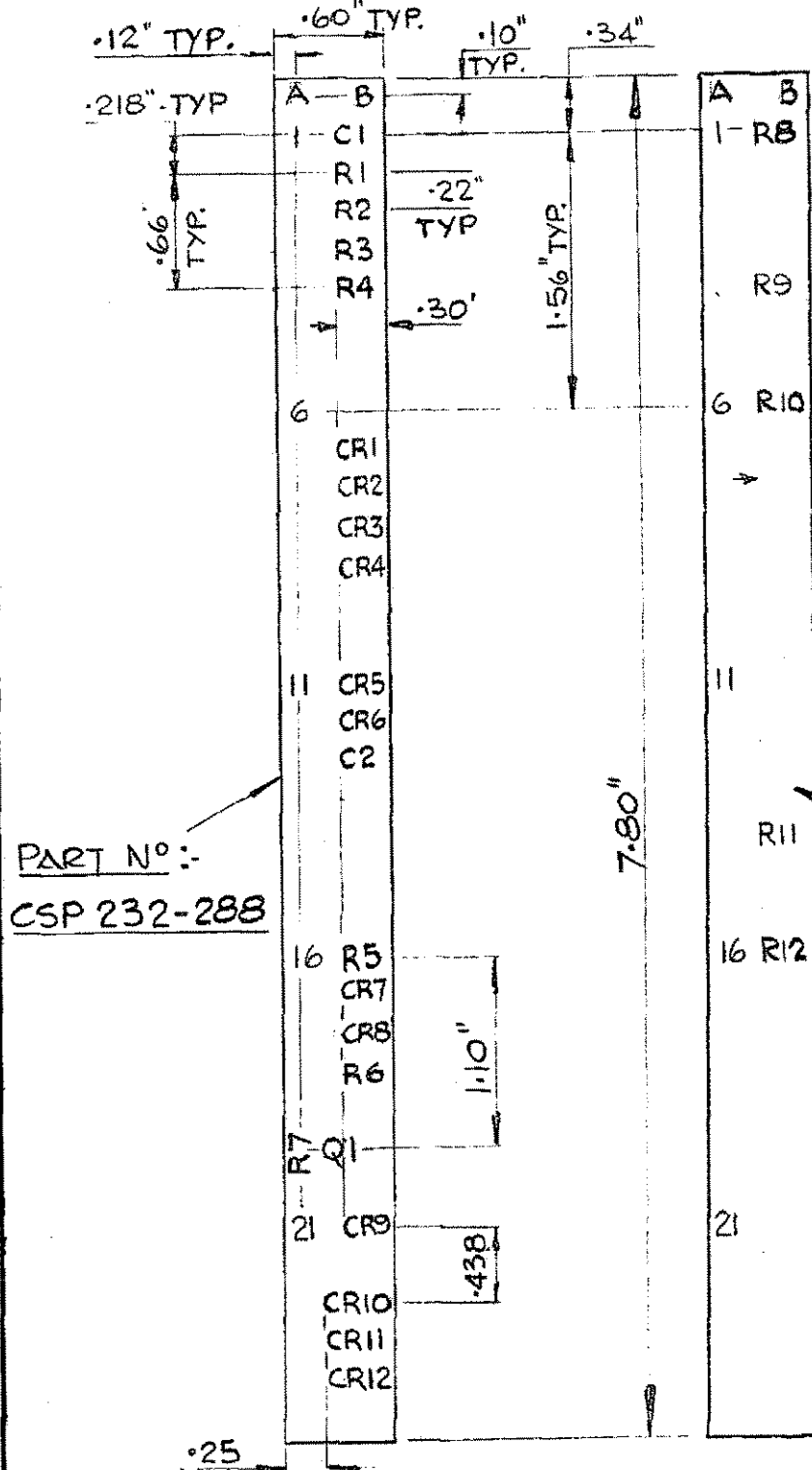
DE HAVILLAND



AIRCRAFT of CANADA

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STANDARDS SHEET



PART N°:-
CSP 232-288

PART N°:-
CSP 232-289.

NOTE :-
FOR GENERAL
INFORMATION SEE
SHEET 1

DRAWN	D.PERRY	CLASSIFICATION	STANDARD
CHECKED		LABEL - ELECTRONIC EQUIPMENT IDENT	CSP 232
STRESSED			
APPROVED	B.C.BEASLEY		
SIDS RCP SCHWARTZ 20.11.74			

14-2-75
-289 IDENT'S R9, R10, R11 & R12 ADDED
PAC B.C.B.

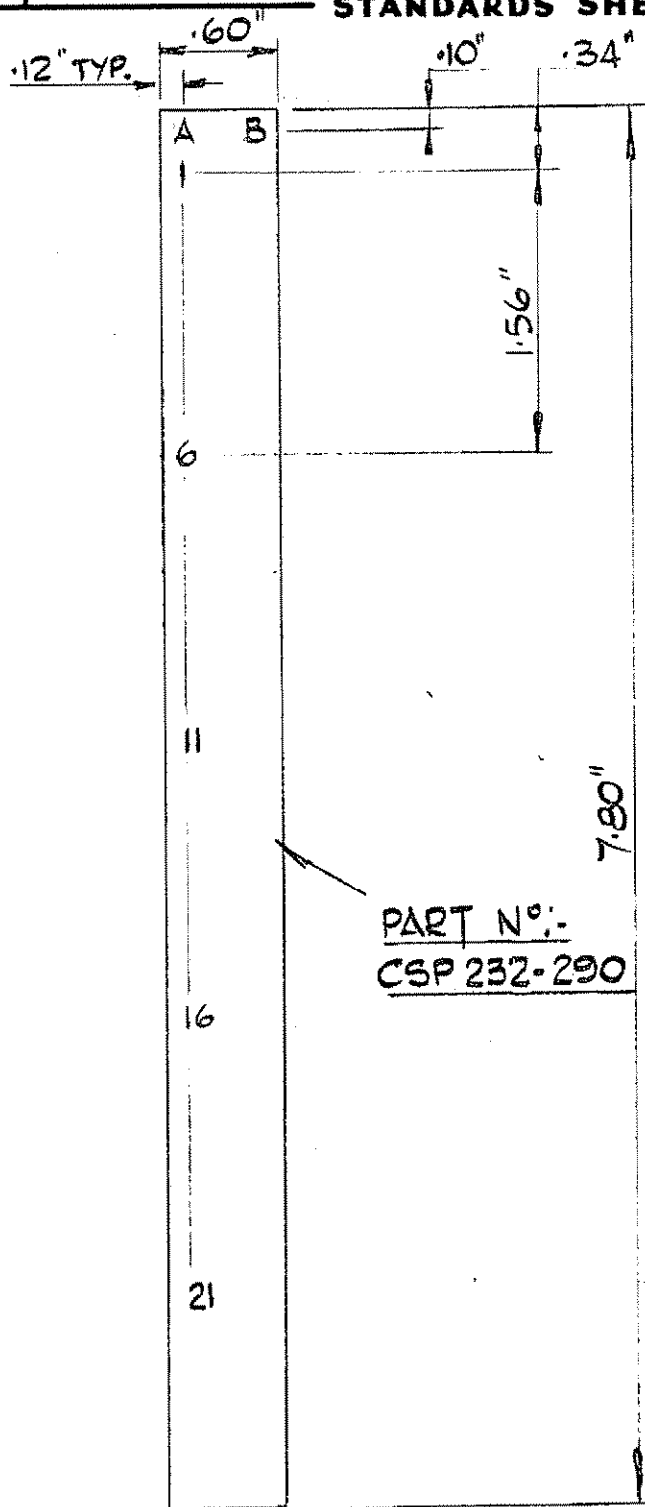
DE HAVILLAND



AIRCRAFT of CANADA

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STANDARDS SHEET



NOTE:-

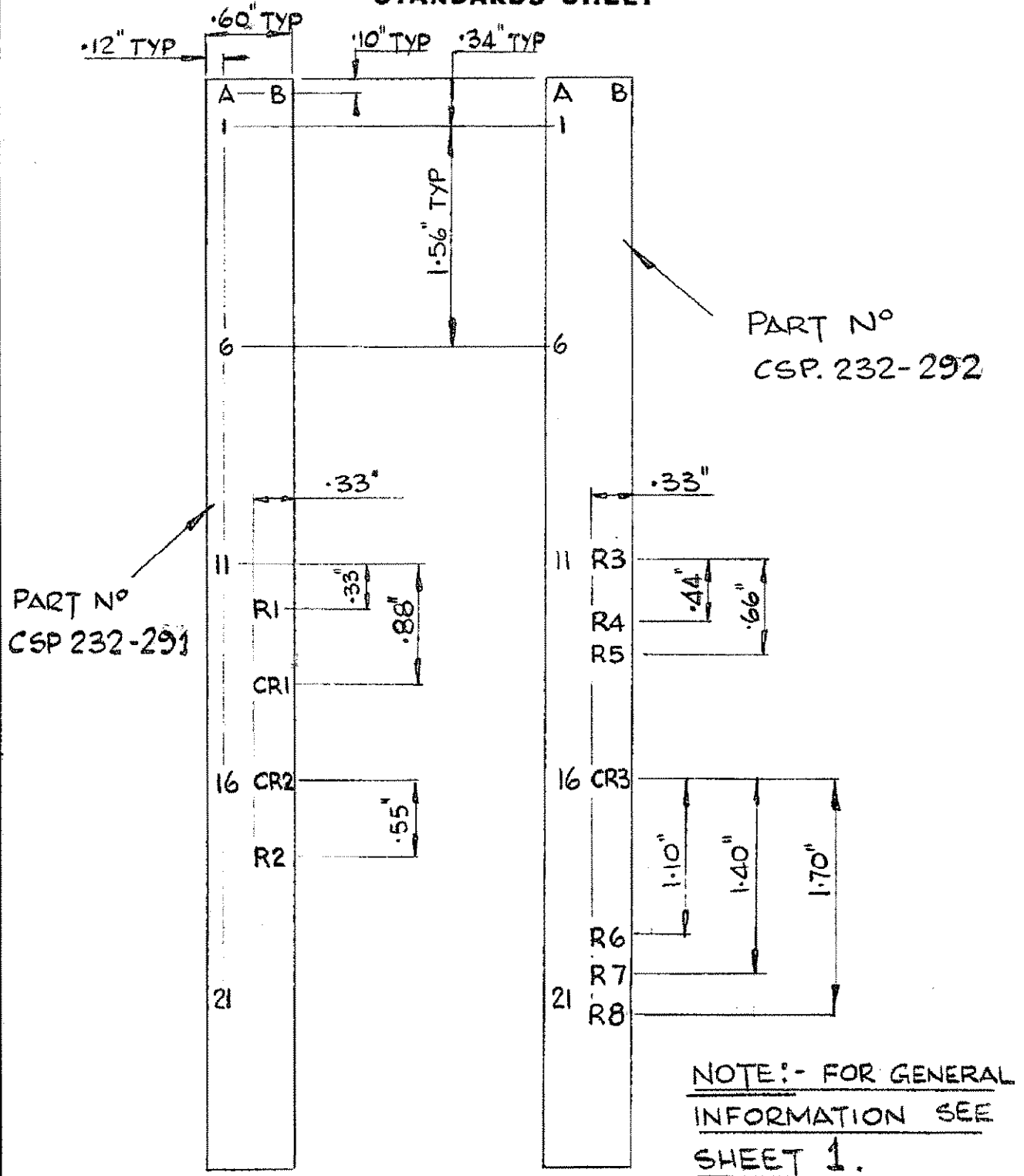
FOR GENERAL INFORMATION
SEE SHEET 1.

DRAWN	D. PERRY	CLASSIFICATION	STANDARD
CHECKED		LABEL. ELECTRONIC	
STRESSED		EQUIPMENT IDENT	
APPROVED	B. C. BEASLEY		CSP 232

SDS MSP SEPTEMBER 20-11-74



STANDARDS SHEET



DRAWN	D. PERRY	CLASSIFICATION	STANDARD
CHECKED		LABEL - ELECTRONIC EQUIPMENT IDENT.	CSP 232
STRESSED			
APPROVED	BC BEASLEY		

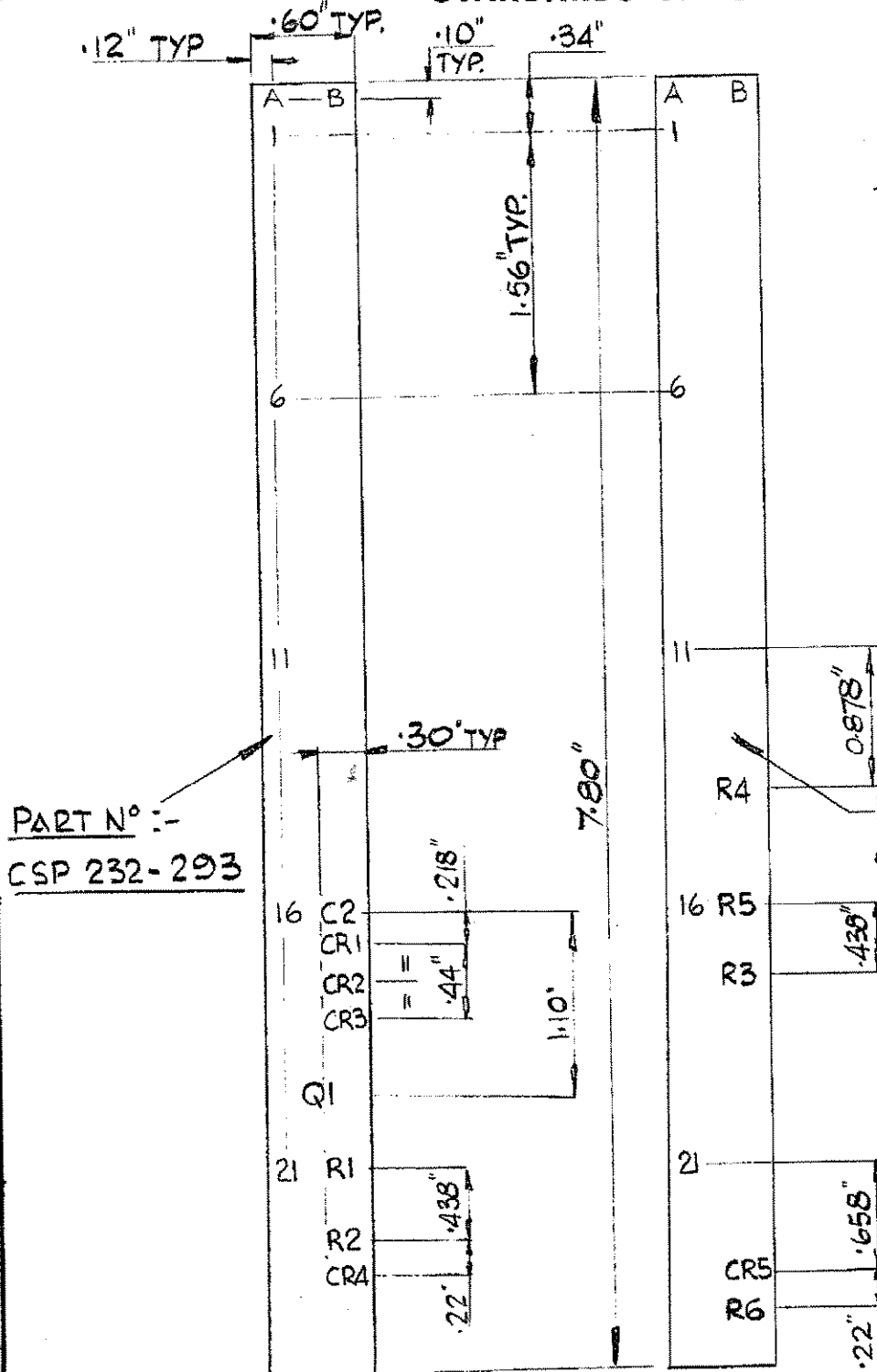
DE HAVILLAND



AIRCRAFT of CANADA

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STANDARDS SHEET



NOTE:-

FOR GENERAL
INFORMATION SEE
SHEET 1.

PART N°:-

CSP 232-293

PART N°:-

CSP. 232-294

AT -294 IDENT RG ADDED
R20 30-1-74 - PAC. B.C.B. 88

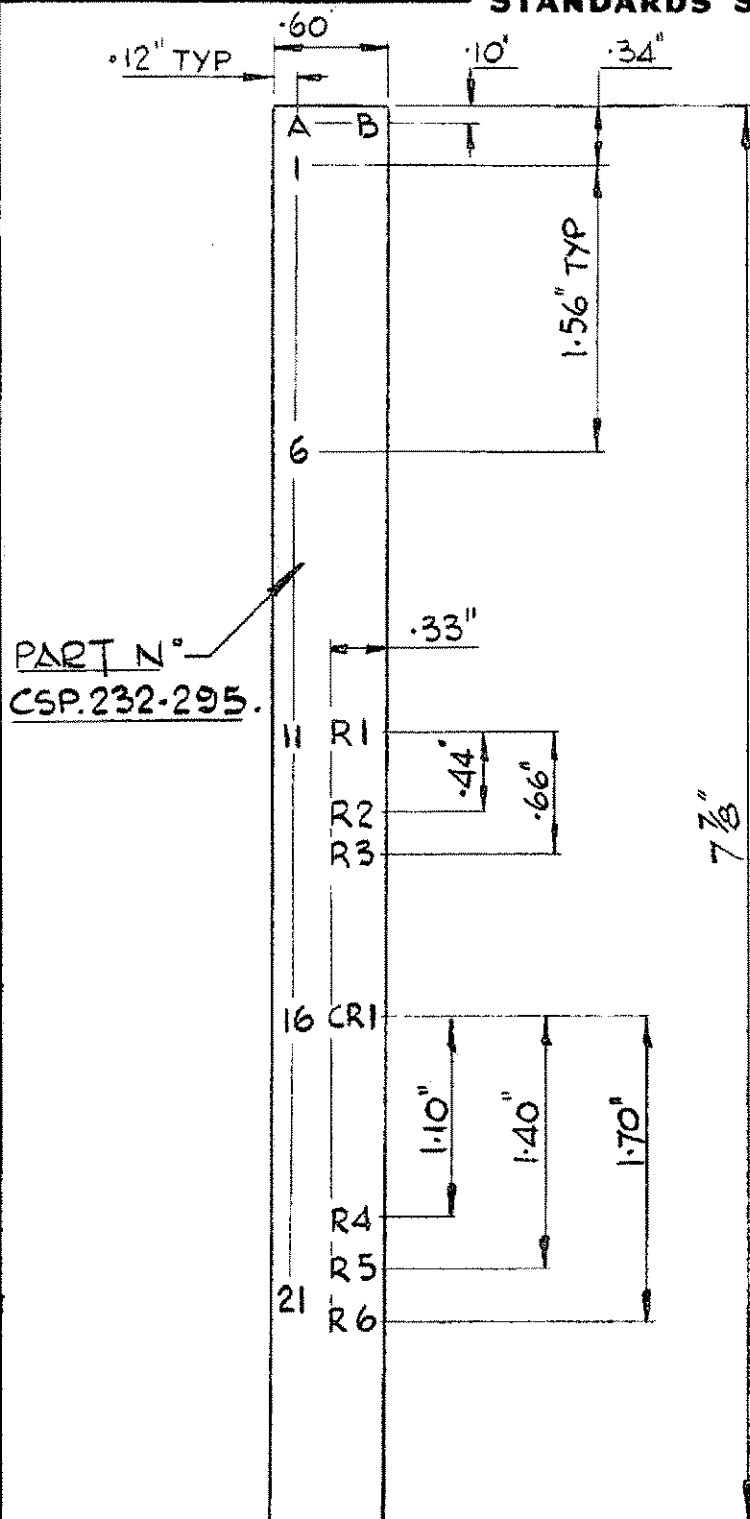
(A)

DRAWN	D. PERRY	CLASSIFICATION		STANDARD	
CHECKED		LABEL - ELECTRONIC EQUIPMENT IDENT.		CSP. 232-	
STRESSED					
APPROVED	B. C. BEASLEY				

STDS. ITC P. 20-11-74



STANDARDS SHEET



NOTE:- FOR GENERAL
INFORMATION SEE SHEET 1.

DRAWN	D. PERRY	CLASSIFICATION	STANDARD
CHECKED	B. BEASLEY	LABEL - ELECTRONIC	CSP.232
STRESSED		EQUIPMENT IDENT	
APPROVED			

DE HAVILLAND

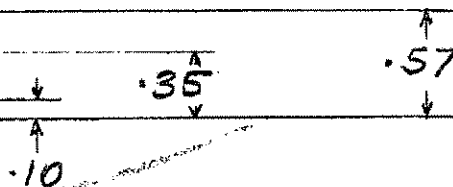
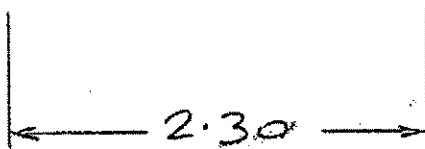


AIRCRAFT of CANADA

PAGE 80

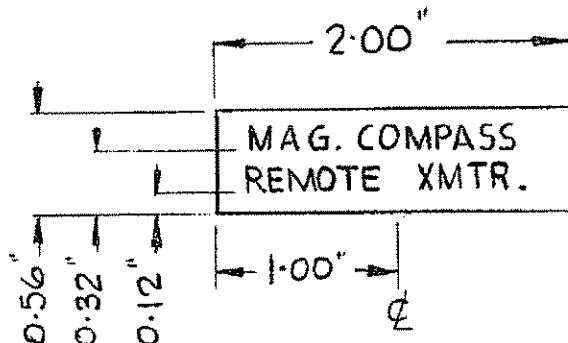
STANDARDS SHEET

CABIN FLUORESCENT
LIGHTS & TAPE DECK



PART NO CSP232-296

MAG. COMPASS
REMOTE XMTR.

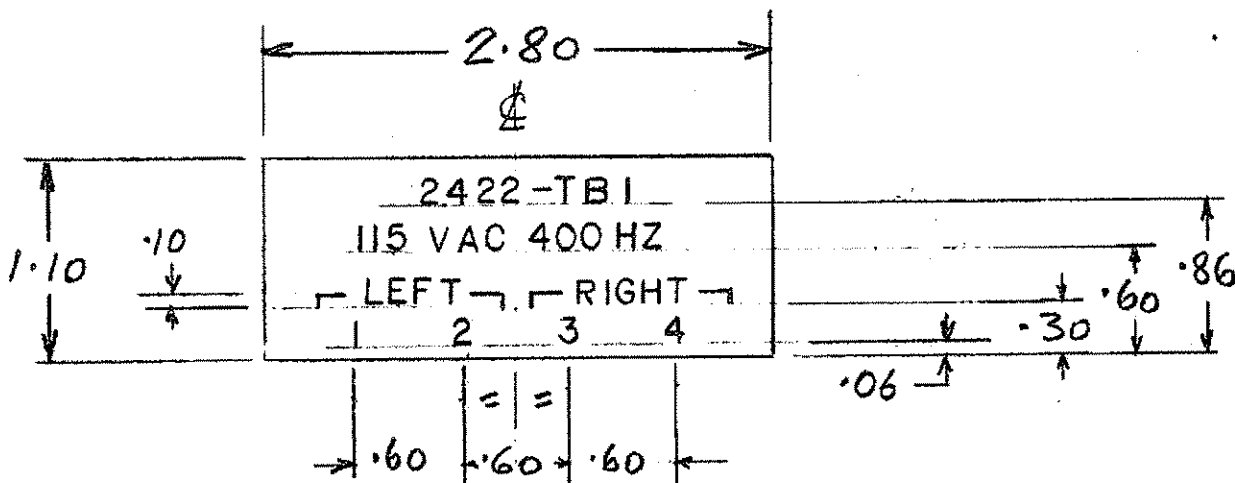


PART NO CSP 232-297

2422-TBI

115 VAC 400 HZ

LEFT RIGHT
2 3 4



PART NO CSP232-298

NOTE: FOR GEN. INFO. SEE PAGE 1

DRAWN	D. SZEGO	CLASSIFICATION	STANDARD
CHECKED	An. Do. Cam	LABEL	CSP232
STRESSED	An. Do. Cam		
APPROVED	An. Do. Cam		

B. Lint 26-11-74

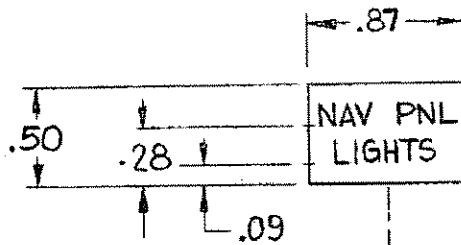
NOTE ADDED

(B) -298 ADDED 13/FEB/75. SZEGO

(A) -297 ADDED - 10/12/74 - D. PERRY - A.C.S.

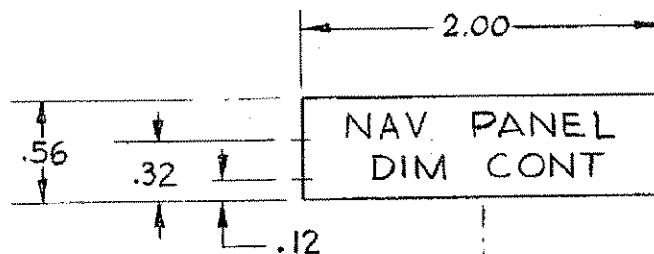


STANDARDS SHEET



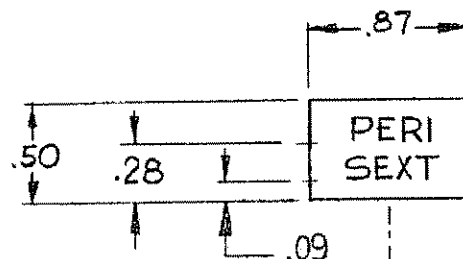
£

PART NO. CSP 232-299



£

PART NO. CSP 232-300



£

PART NO. CSP 232-301

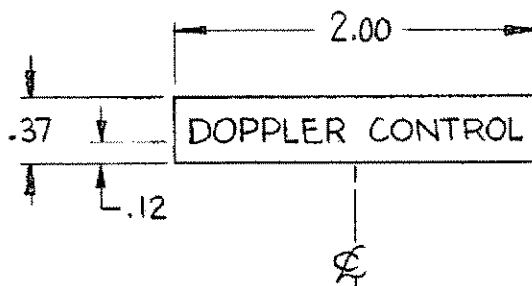
NOTE: FOR GEN. INFO. SEE PAGE 1

DRAWN	Z. CHANDLER	11 MAR 75 CLASSIFICATION	STANDARD
CHECKED	P. CORBY	LABEL, ELECTRONIC EQUIPMENT IDENT.	CSP 232
STRESSED	<i>[Signature]</i>		
APPROVED	B. BEASLEY		

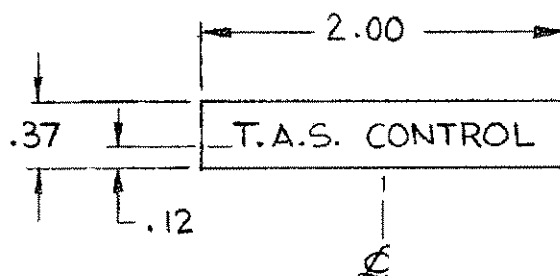
STDS. M & P 3.4.75 SCHREIBER



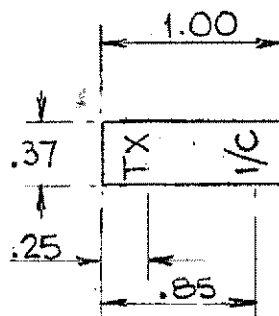
STANDARDS SHEET



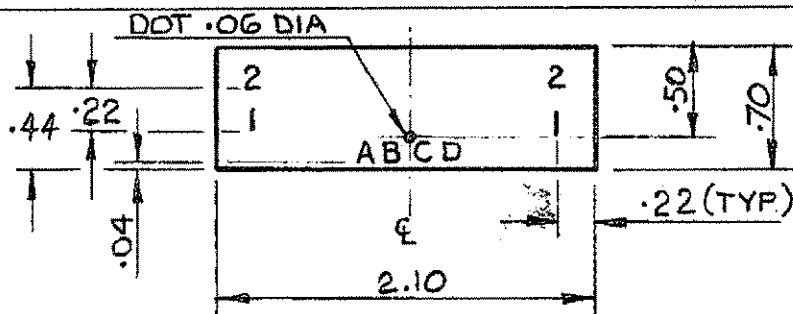
PART NO. CSP 232-302



PART NO. CSP 232-303



PART NO. CSP 232-304



CHARACTERS 1/8" HIGH

PART NO. CSP 232-305

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	Z. Chowdhury	1.4.75	CLASSIFICATION	STANDARD
CHECKED	P. Corby			
STRESSED	W. B.			
APPROVED	B. B. BEAGLEY			

LABEL, ELECTRONIC
EQUIPMENT IDENT.

CSP 232

STDS. MCP 3.4.75 SCHRATTNER

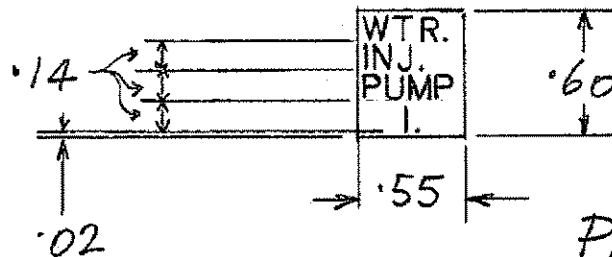
B - RE-ADDED M.W.

5.75.75

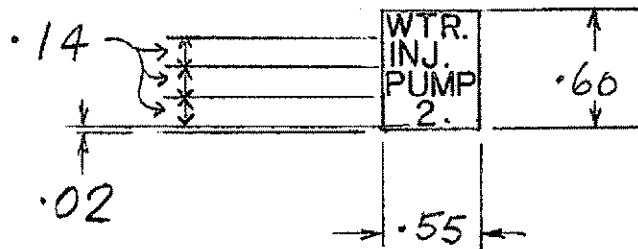
CSP 232-304 ADDED. Ref. P. 12.5.75 B.C.B.



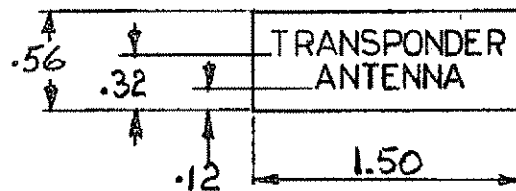
STANDARDS SHEET

CHARACTERS $\frac{1}{8}$ HIGH.

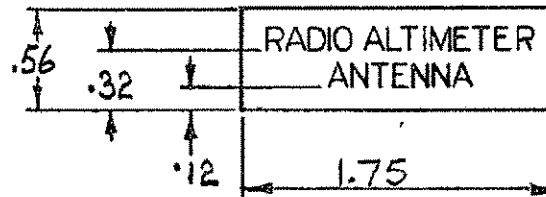
PART No CSP232-306

CHARACTERS $\frac{1}{8}$ HIGH

PART No CSP232-307

CHARACTERS $\frac{1}{8}$ HIGH

PART No. CSP232-308

CHARACTERS $\frac{1}{8}$ HIGH

PART No CSP232-309

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	DG SZEGO	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL, ELECTRONIC EQUIPMENT IDENT	CSP232
STRESSED	N.A.		
APPROVED			

SOS. HOP SCHEATTNER 20-6-75

A-308 & -309 ADDED P.A.C. B.D.
 8/30/75

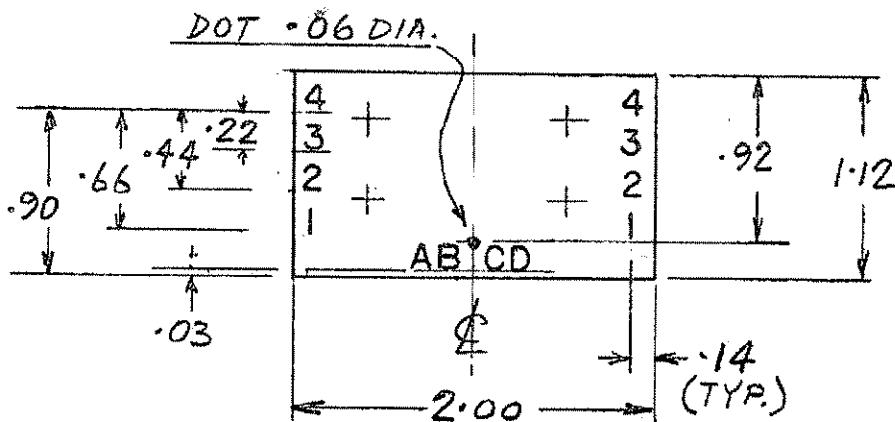
DE HAVILLAND



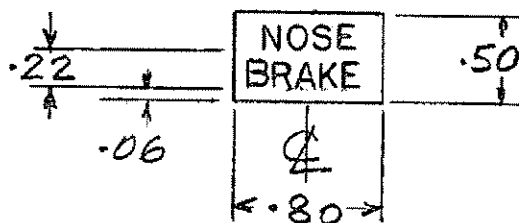
AIRCRAFT of CANADA

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STANDARDS SHEET



PART No CSP232-310



PART No CSP232-311

FOR GENERAL INFORMATION SEE PAGE 1.

DRAWN	DG. SZEGO	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL ELECTRONIC EQUIPMENT IDENT.	CSP232
STRESSED	N. A.		
APPROVED	<i>[Signature]</i>		

CESTRATING SSS MCP 17.7.75

PART No -311 ADDED
PART No WAS -310
PART No WAS 83

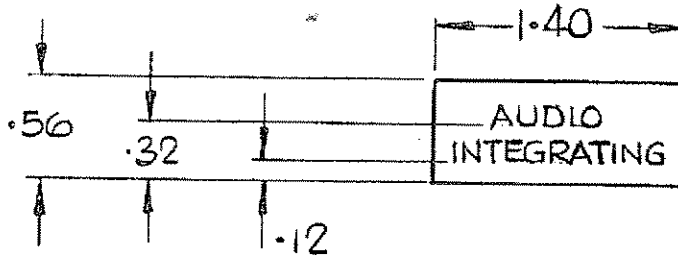
DE HAVILLAND



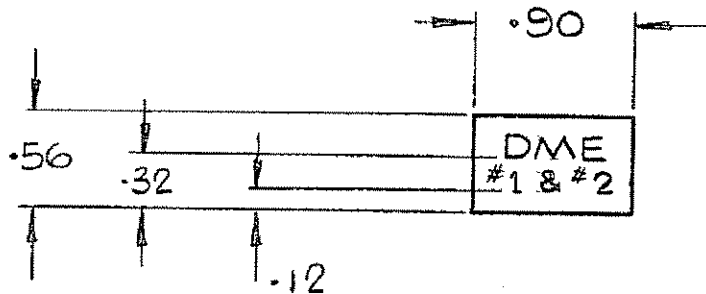
AIRCRAFT of CANADA

PAGE 85

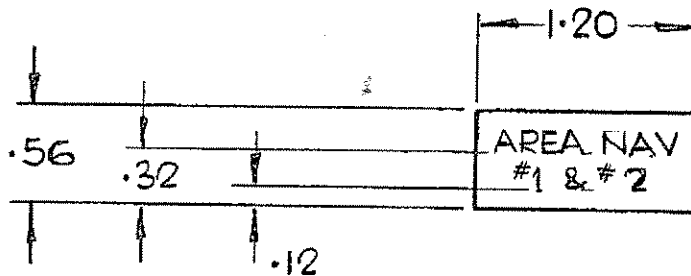
STANDARDS SHEET



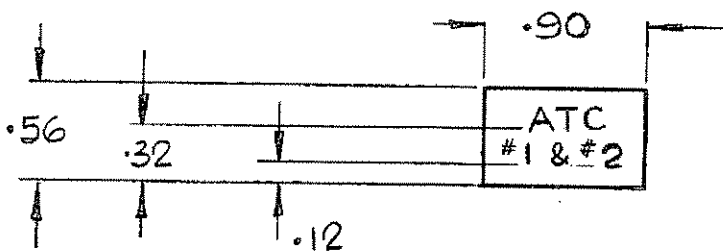
PART N° CSP 232-312



PART N° CSP 232-313



PART N° CSP 232-314

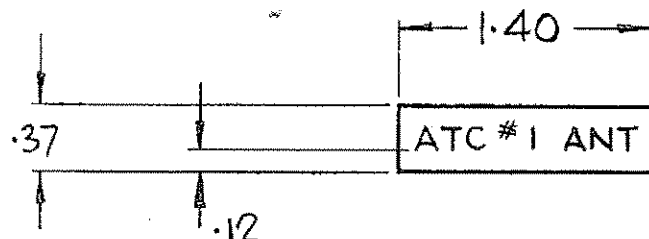


PART N° CSP 232-315

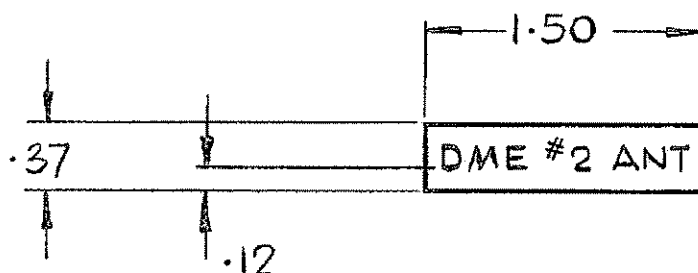
FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	SK BROWN	CLASSIFICATION	STANDARD
CHECKED	Wm.	LABEL	
STRESSED		ELECTRONIC EQUIP IDENT	CSP 232
APPROVED	Wm. Brown		

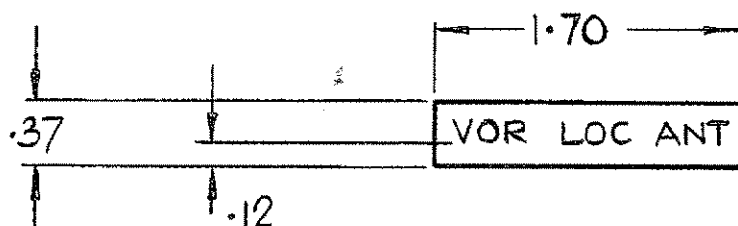
STANDARDS SHEET



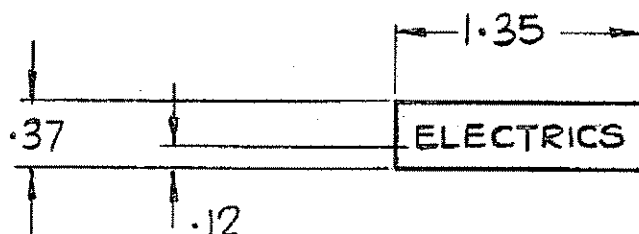
PART N° CSP 232-316



PART N° CSP 232-317



PART N° CSP 232-318



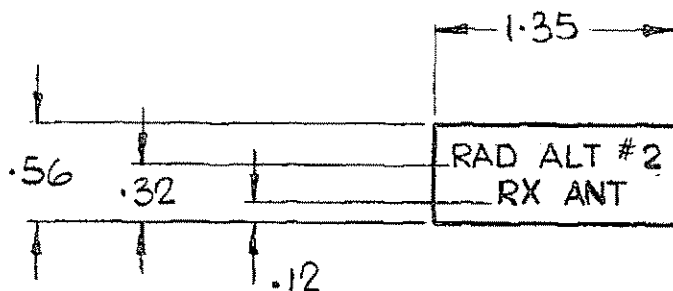
PART N° CSP 232-319

FOR GENERAL INFORMATION SEE PAGE 1

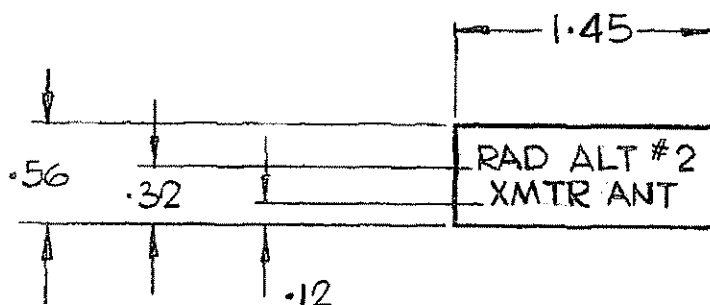
DRAWN	CLASSIFICATION	STANDARD
DR BROWN	LABEL	CSP 232
CHECKED <i>W</i>	ELECTRONIC EQUIP IDENT	
STRESSED		
APPROVED <i>K</i>		



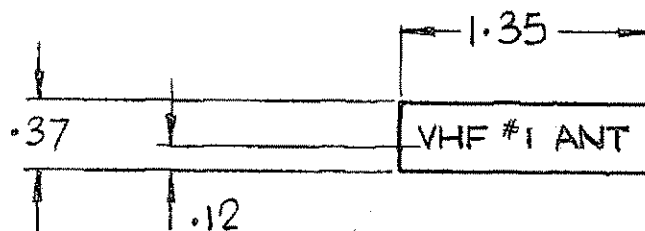
STANDARDS SHEET



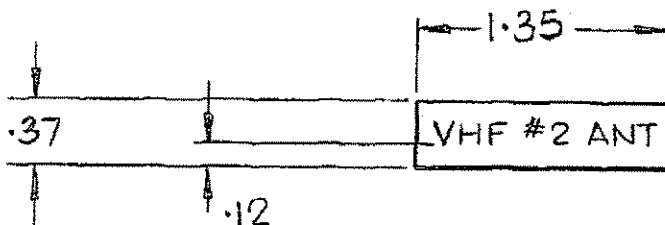
PART N° CSP 232-320



PART N° CSP 232-321



PART N° CSP 232-322



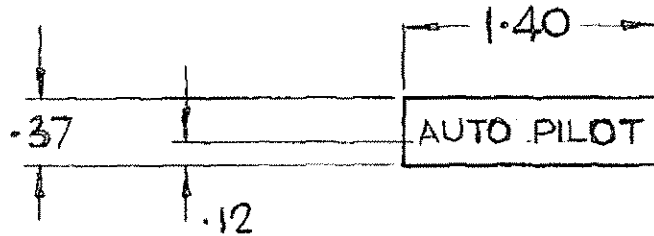
PART N° CSP 232-323

FOR GENERAL INFORMATION SEE PAGE 1

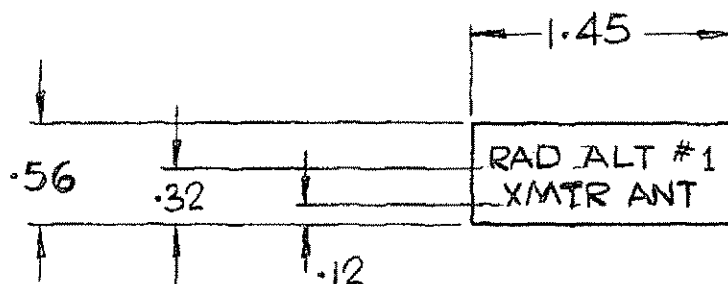
DRAWN	DK Brown	CLASSIFICATION	STANDARD
CHECKED	Ph	LABEL	
STRESSED		ELECTRONIC EQUIP IDENT	CSP 232
APPROVED	Ph		



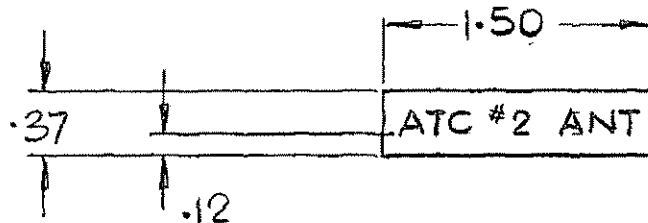
STANDARDS SHEET



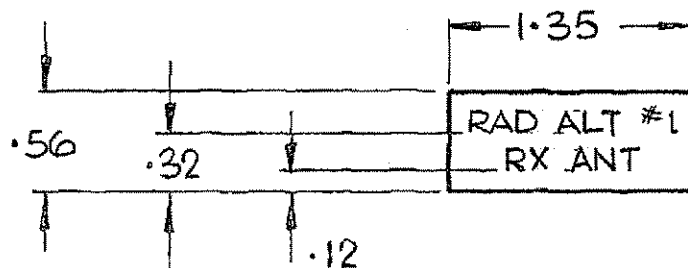
PART N° CSP 232-324



PART N° CSP 232-325



PART N° CSP 232-326



PART N° CSP 232-327

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	DK Brown	CLASSIFICATION	STANDARD
CHECKED	lib	LABEL	CSP 232
STRESSED		ELECTRONIC EQUIP IDENT	
APPROVED	DK Brown		

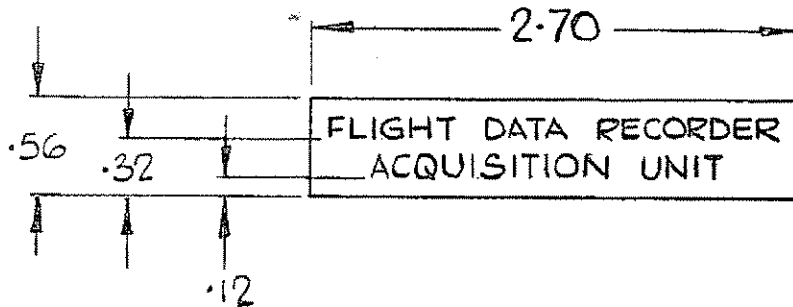
DE HAVILLAND



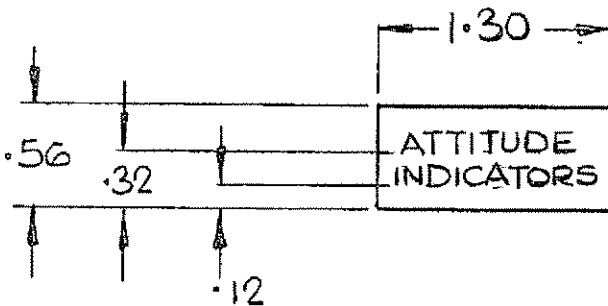
AIRCRAFT of CANADA

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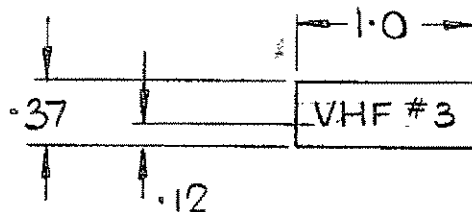
STANDARDS SHEET



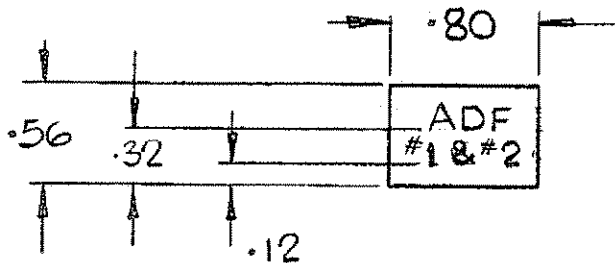
PART N° CSP 232-328



PART N° CSP 232-329



PART N° CSP 232-330



PART N° CSP 232-331

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	DK Brown	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	
STRESSED		ELECTRONIC EQUIP IDENT	CSP 232
APPROVED	<i>[Signature]</i>		

① PT. NOS 334 & 335 ADDED AUG 28 1975 DKB.

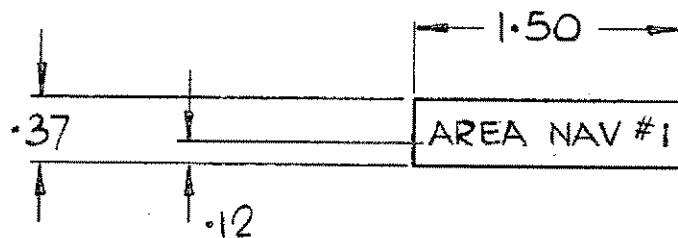
DE HAVILLAND



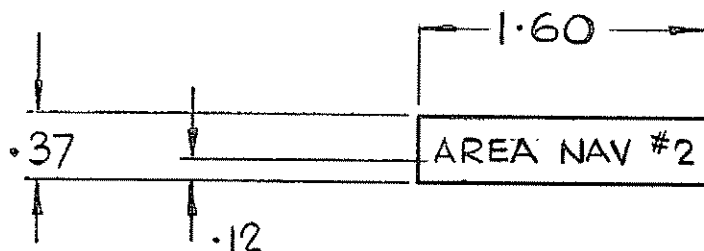
AIRCRAFT of CANADA

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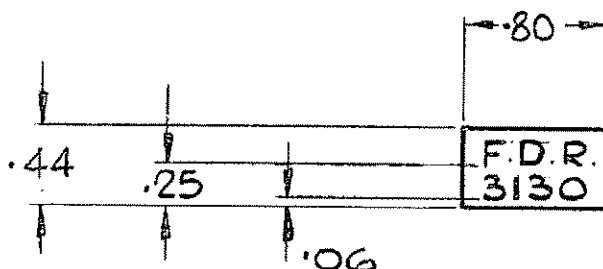
STANDARDS SHEET



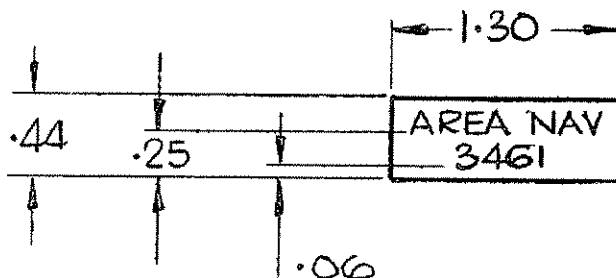
PART N° CSP 232-332



PART N° CSP 232-333



PART N° CSP 232-334



PART N° CSP 232-335

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	<i>D. Blaw</i>	CLASSIFICATION	STANDARD
CHECKED	<i>Wh</i>	LABEL	
STRESSED		ELECTRONIC EQUIP IDENT	CSP 232
APPROVED	<i>Kankamp</i>		

DE HAVILLAND

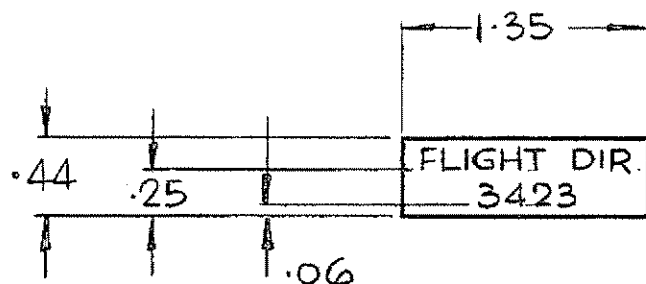


AIRCRAFT of CANADA

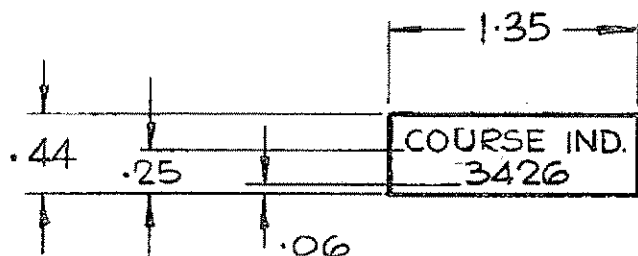
PAGE

91

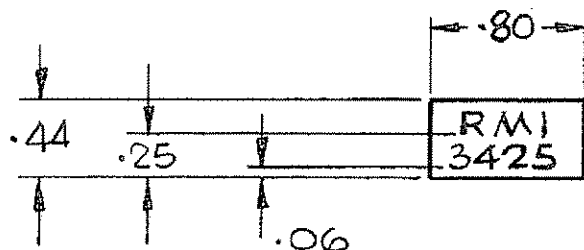
STANDARDS SHEET



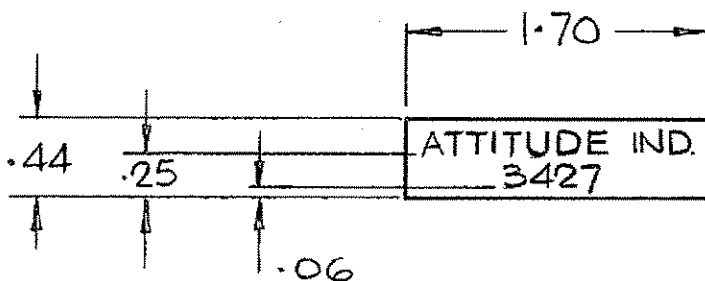
PART N° CSP 232-336



PART N° CSP 232-337



PART N° CSP 232-338



PART N° CSP 232-339

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	DKB/BJN	CLASSIFICATION	STANDARD
CHECKED	PK	LABEL	
STRESSED			
APPROVED	Kromkamp	ELECTRONIC EQUIP IDENT	CSP 232

A PI N°s -337, -338 & -339 ADDED AUG 29 1975 DKB
 B PI N°s -337, -338 & -339 WERE ALL CODE 3420 DKB
 C PI N°s -337, -338 & -339 WERE ALL CODE 3420 DKB

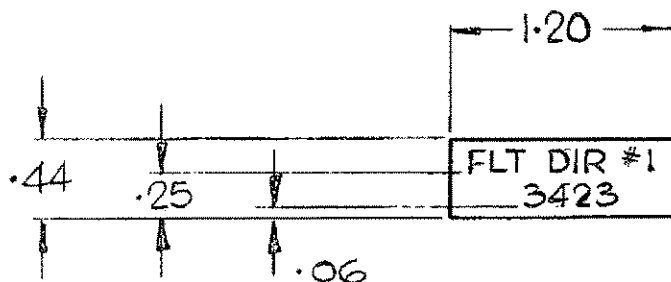
DE HAVILLAND



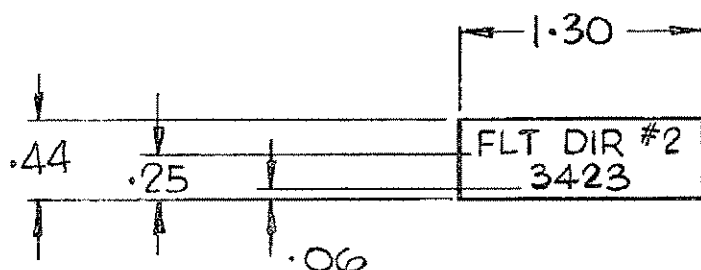
AIRCRAFT of CANADA

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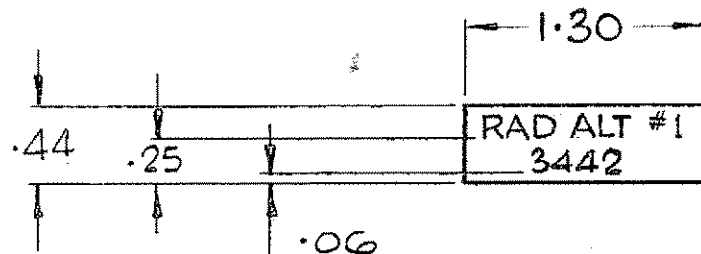
STANDARDS SHEET



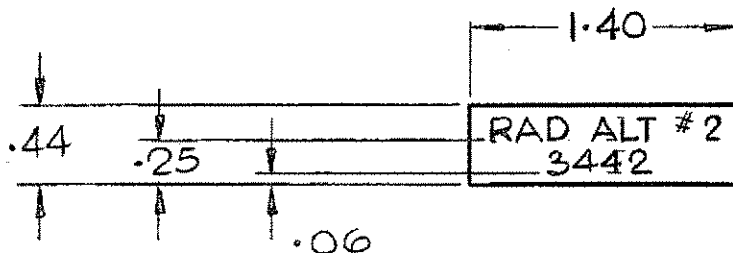
PART N° CSP 232-340



PART N° CSP 232-341



PART N° CSP 232-342



PART N° CSP 232-343

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	DKB/rown	CLASSIFICATION	STANDARD
CHECKED	DKB	LABEL	CSP 232
STRESSED		ELECTRONIC EQUIP. IDENT.	
APPROVED	Kankamp		

A) PI N°s 340 THRU 343 WERE -337 THRU -340 SEPT. 3RD 1975 DKB.

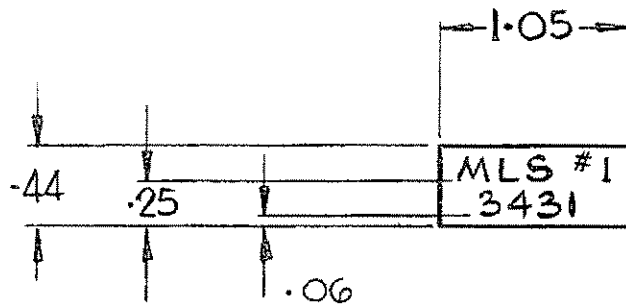
DE HAVILLAND



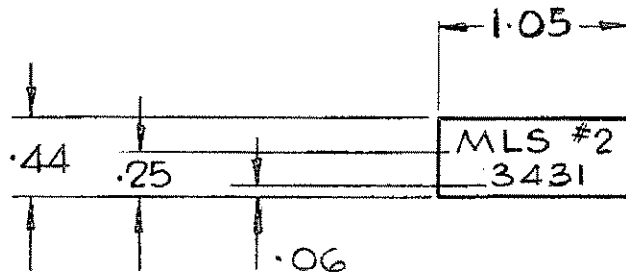
AIRCRAFT of CANADA

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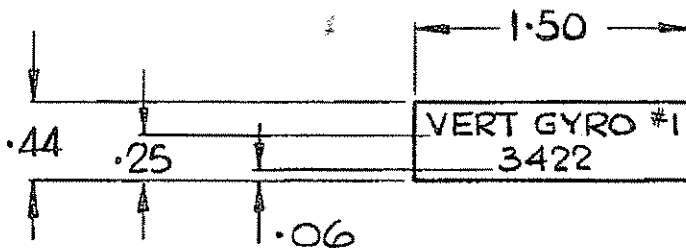
STANDARDS SHEET



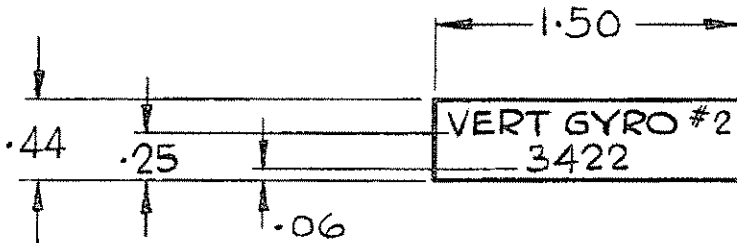
PART N° CSP 232-344



PART N° CSP 232-345



PART N° CSP 232-346



PART N° CSP 232-347

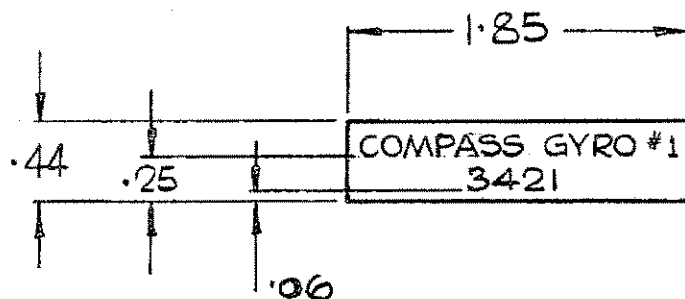
FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	CLASSIFICATION	STANDARD
CHECKED	LABEL ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED		
APPROVED		

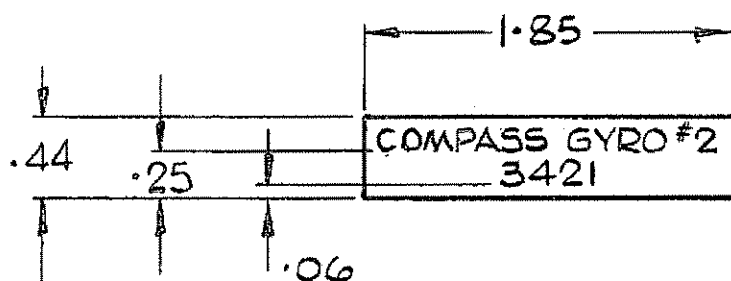
PI N° 344 & -345 WERE -341 & -342 SEPT. 3RD 1975 DKB
 PI N° 346 & -347 ADDED SEPT 26TH 1975 DKB



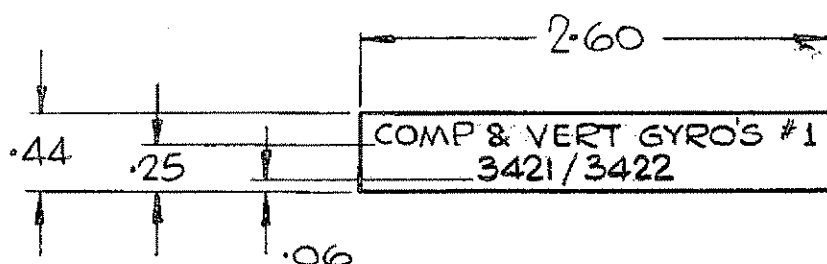
STANDARDS SHEET



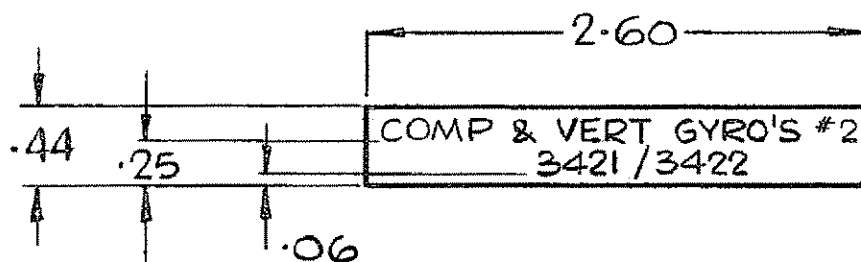
PART N° CSP 232-348



PART N° CSP 232-349



PART N° CSP 232-350



PART N° CSP 232-351

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	D. BROWN	CLASSIFICATION	STANDARD
CHECKED	D. LINTS	LABEL	CSP 232
STRESSED	A.	ELECTRONIC EQUIP. IDENT.	
APPROVED			

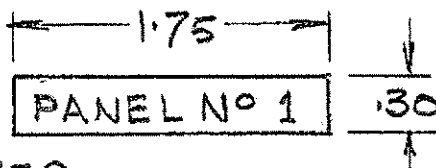
DE HAVILLAND



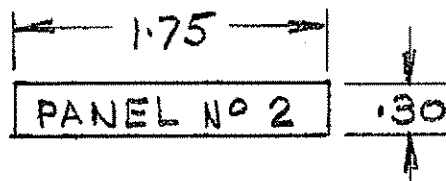
AIRCRAFT of CANADA

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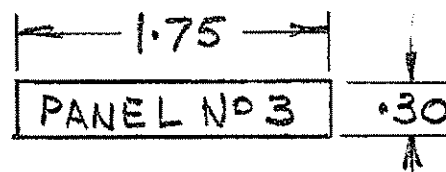
STANDARDS SHEET



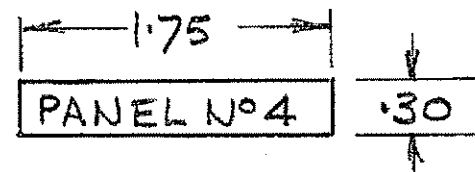
PART NO CSP 232-352



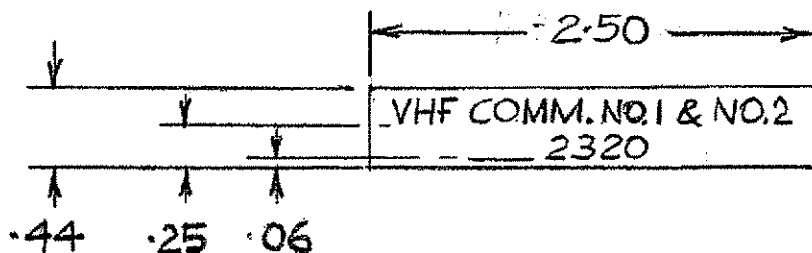
PART NO CSP 232-353



PART NO CSP 232-354



PART NO CSP 232-355



PART NO. CSP 232-356

SEE SH.1 FOR MATL & FINSH

DRAWN	M DOLAN	CLASSIFICATION	STANDARD
CHECKED	PK	LABELS	
STRESSED		ELECT. EQUIPMENT IDENT	CSP 232
APPROVED			

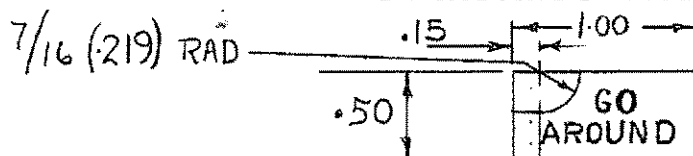
DE HAVILLAND



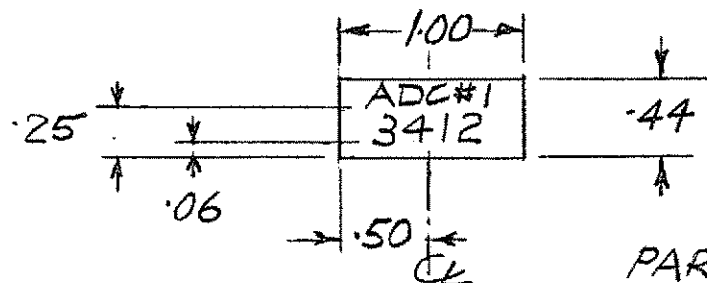
AIRCRAFT of CANADA

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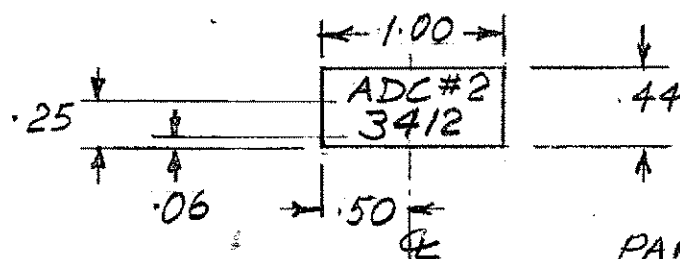
STANDARDS SHEET



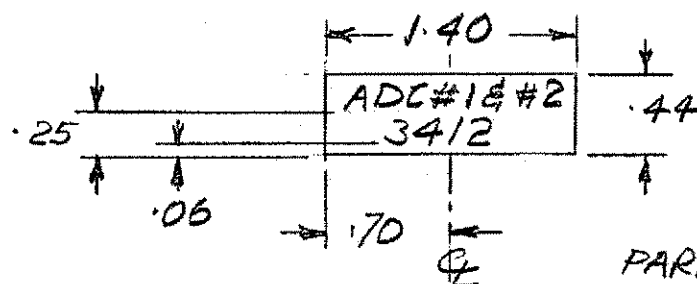
PART NUMBER CSP232-357



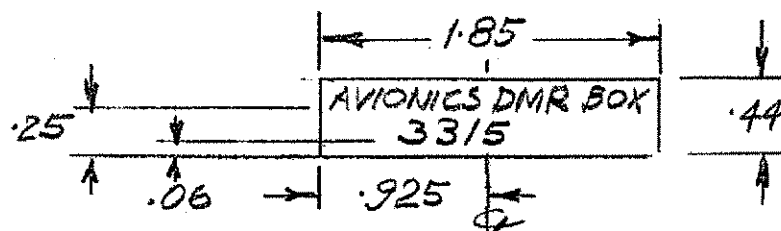
PART NO CSP 232-358



PART NO CSP 232-359



PART NO CSP 232-360



PART NO CSP 232-361

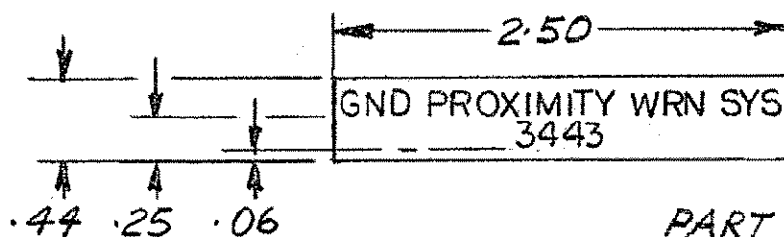
SEE SHT 1 FOR MAT'L & FINISH

A ADDED: - 358, - 359, - 360, - 361 K STELZER 3-3-76

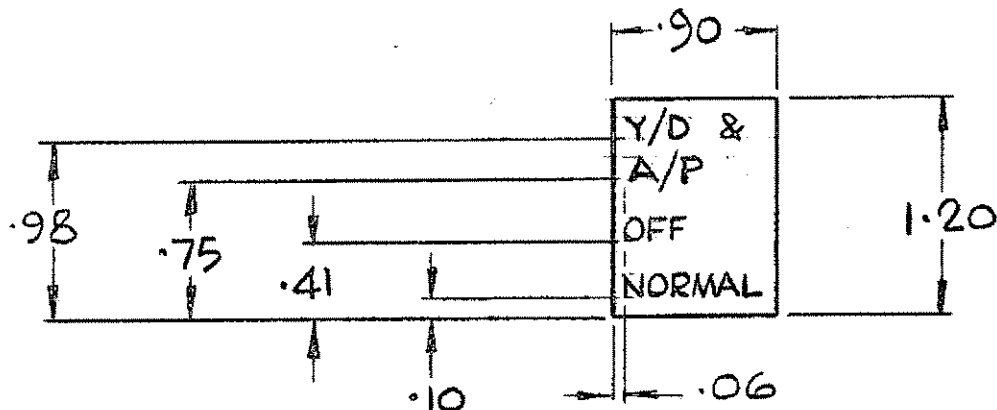
DRAWN	RWRIGHT	CLASSIFICATION	STANDARD
CHECKED	RJW	LABELS	CSP 232
STRESSED	N/A	ELECTRICAL EQUIPMENT IDENT	
APPROVED			

QRY 19 12 75

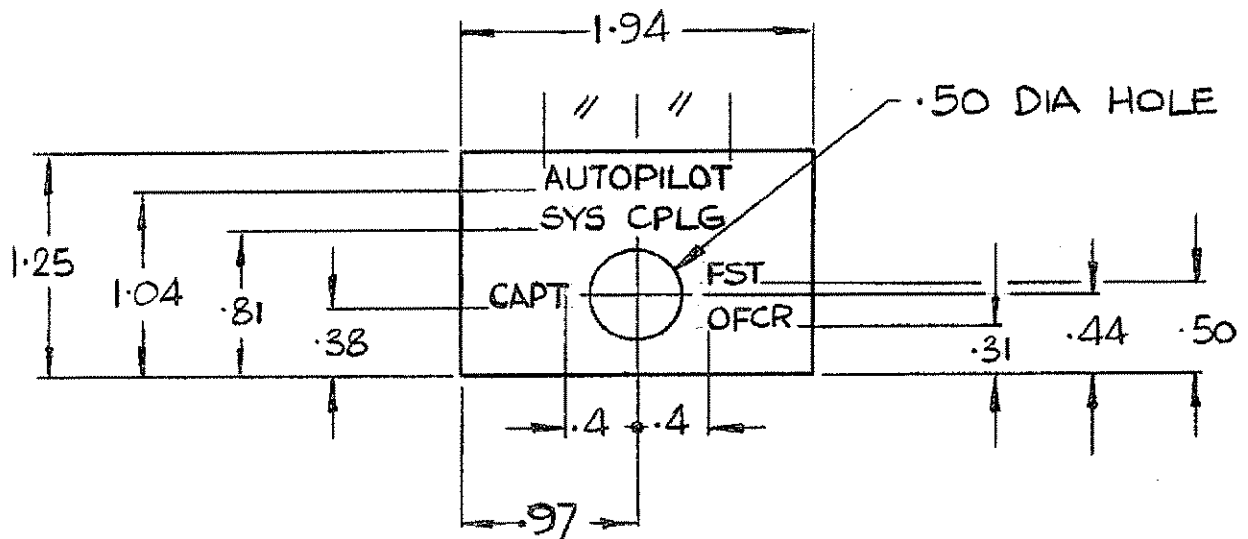
STANDARDS SHEET



PART NO. CSP 232 -362



PART NO CSP 232-363



PART N° CSP 232-364

SEE SH 1 FOR MATL & FNISH

DRAWN	K. STELZER	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL ELECTRONIC EQPT IDENT	CSP 232
STRESSED	N/A		
APPROVED	<i>[Signature]</i>		

STOL. MIP SCHREIBTNER 5.5.76

-363 "Y/D & A/P"
WAS "YAW DAMPER"
D.K. BROWN SEPT 7 1976 *DK*

Ⓐ

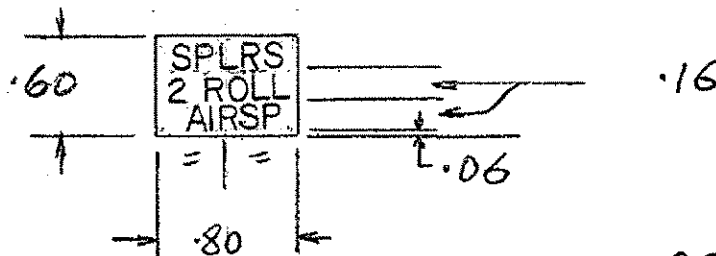
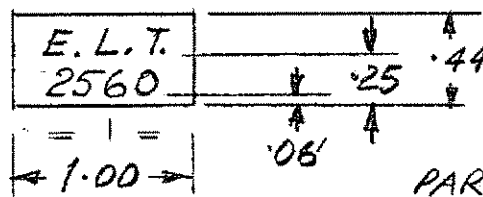
DE HAVILLAND



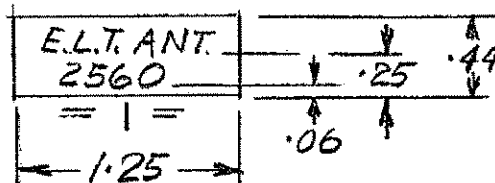
AIRCRAFT of CANADA

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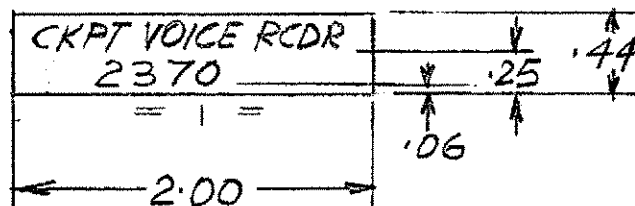
STANDARDS SHEET

CHARACTERS 1/8" HIGHPART NO CSP232-365

PART NO CSP 232-366



PART NO CSP 232-367



PART NO. CSP 232-368

DRAWN	CLASSIFICATION	STANDARD
CHECKED	LABEL	CSP232
STRESSED		
APPROVED		

ISS. A ADD.: -366, -367, -368 STELZER 24-6-76 CHECKED: RR

RR 13.5.76

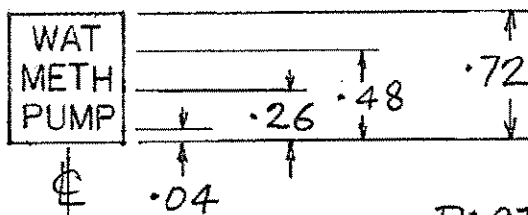
DE HAVILLAND



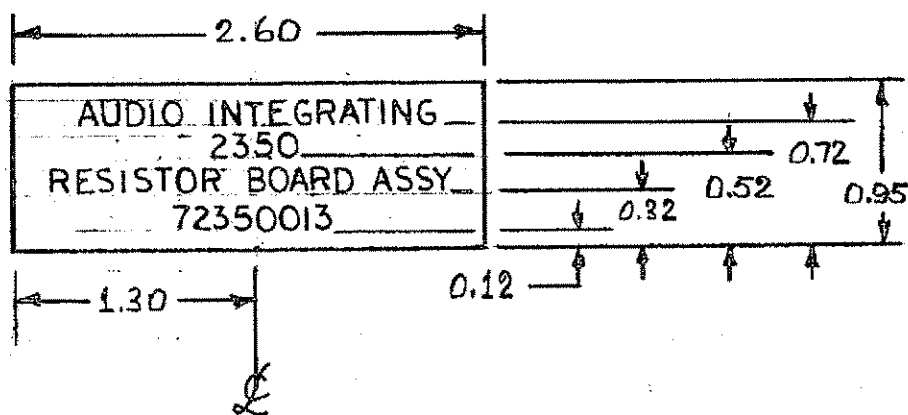
AIRCRAFT of CANADA

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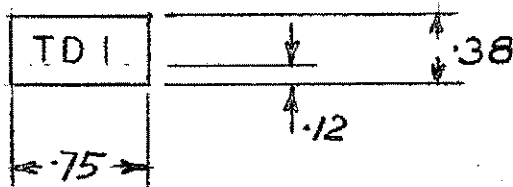
STANDARDS SHEET



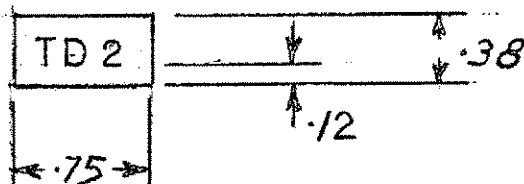
PART NO CSP 232-369



PART NO CSP 232-370



PART NO CSP 232-371



PART NO CSP 232-372

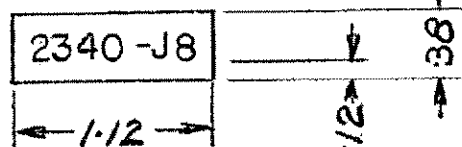
FOR GENERAL INFORMATION SEE PAGE 1.

DRAWN	D.G. SZEGO	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL ELECTRONIC EQUIPMENT IDENT.	CSP232
STRESSED	N. A.		
APPROVED	<i>[Signature]</i>		

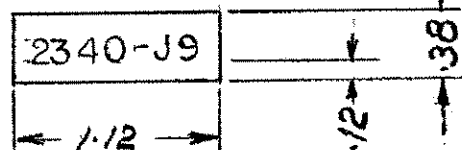
STD MAP 23.0.16

13. A17 P/N° - 370 ADDED G HANDLEY 10 DEC 1976
 12. B1F P/N° - 371 & - 372 ADD. K STELZER 3-77

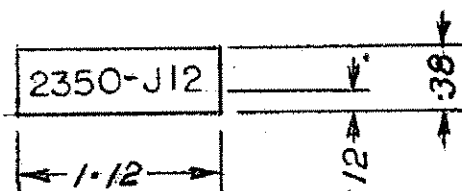
STANDARDS SHEET



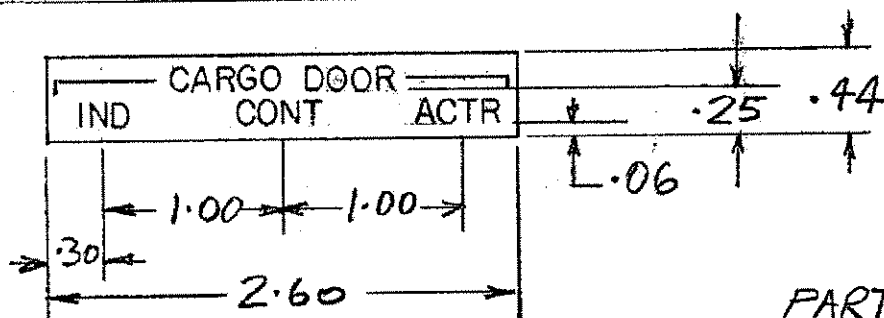
PART CSP 232-373



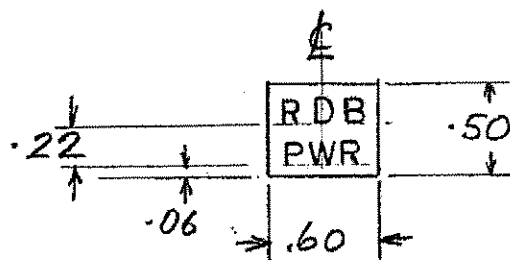
PART CSP 232-374



PART CSP 232-375



PART CSP232-376



PART CSP232-377

FOR GENERAL INFORMATION SEE PAGE 1

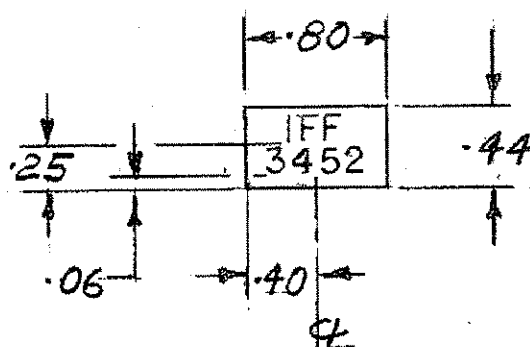
DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL, ELECTRONIC - EQUIPMENT IDENT	CSP 232
STRESSED	<i>[Signature]</i>		
APPROVED	<i>[Signature]</i>		

STD M.E.P. 23.1.77

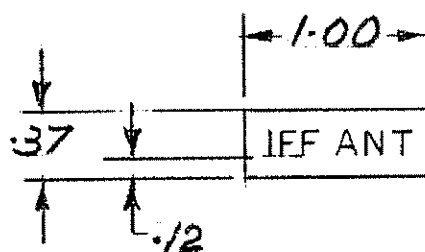
ADDED CSP 232-376 27 Oct. 77 D.S.2224
 ADDED CSP 232-377 27 Oct. 77 D.S.2224
 ADDED CSP 232-376 27 Oct. 77 D.S.2224



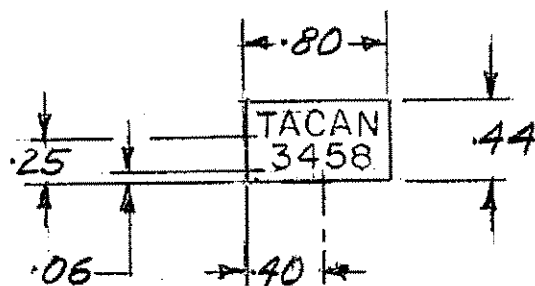
STANDARDS SHEET



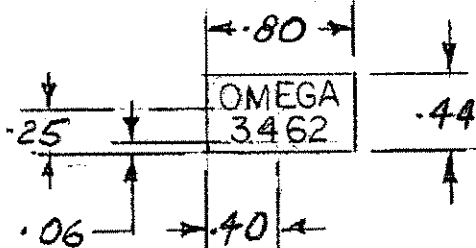
PART CSP 232-378



PART CSP 232-379



PART CSP 232-380



FOR GENERAL INFO. SEE SH. 1

PART CSP 232-381

DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	CSP 232
STRESSED	S. A. Zidani	ELECTRONIC EQUIP IDENT	
APPROVED	<i>[Signature]</i>		
STD 3 H&P 8.5.78			

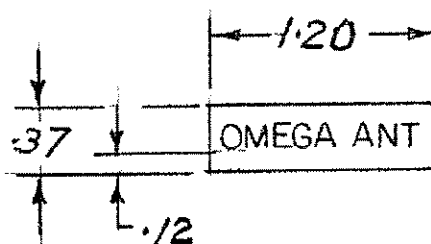
DE HAVILLAND



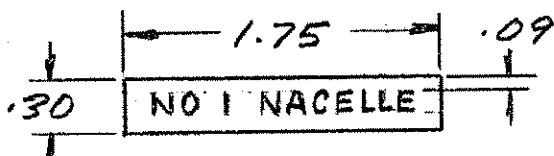
AIRCRAFT of CANADA

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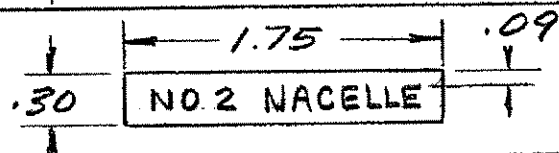
STANDARDS SHEET



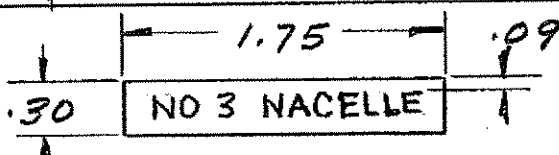
PART CSP 232-382



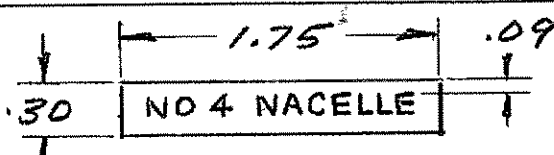
PART CSP 232-383



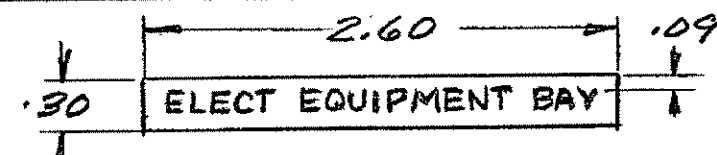
PART CSP 232-384



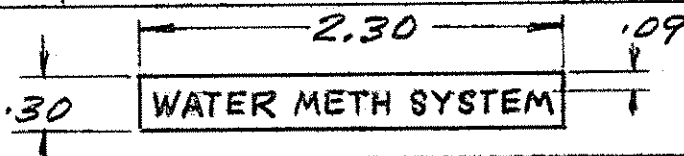
PART CSP 232-385



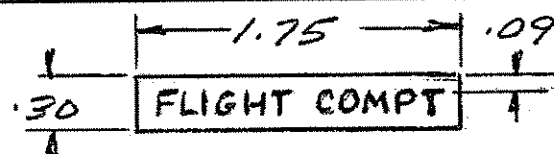
PART CSP 232-386



PART CSP 232-387



PART CSP 232-388



PART CSP 232-389

FOR GENERAL INFO. SEE SH. 1

DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	CSP 232
STRESSED	S ₂ A. Zolam	ELECTRONIC EQUIP IDENT	
APPROVED	<i>[Signature]</i>		

STDS MAP RPR 85-78

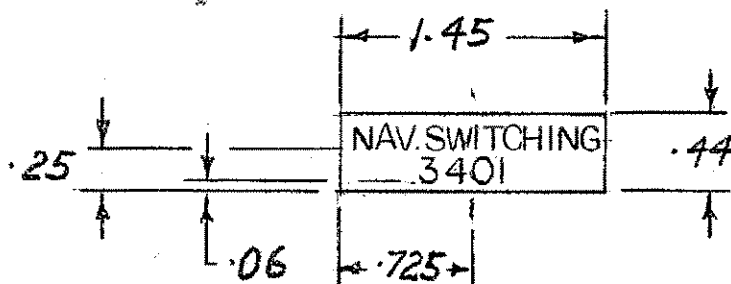
DE HAVILLAND



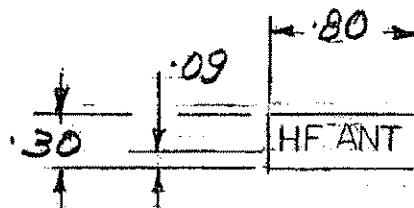
AIRCRAFT of CANADA

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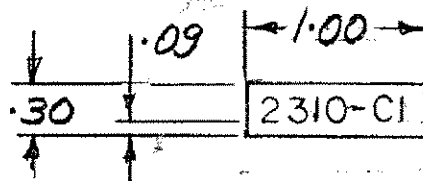
STANDARDS SHEET



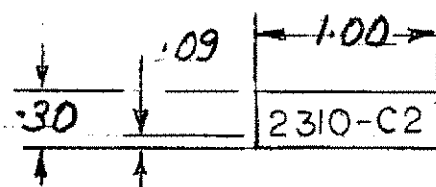
PART CSP 232-390



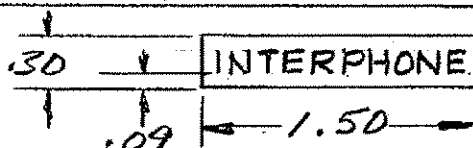
PART CSP 232-391



PART CSP 232-392



PART CSP 232-393



PART CSP 232-394

FOR GENERAL INFO SEE SH.1

DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	B. C. BEASLEY	LABEL	CSP232
STRESSED	<i>[Signature]</i>	ELECTRONIC EQUIP IDENT	
APPROVED	B. C. BEASLEY		

STD M.E.P. 23.5-78

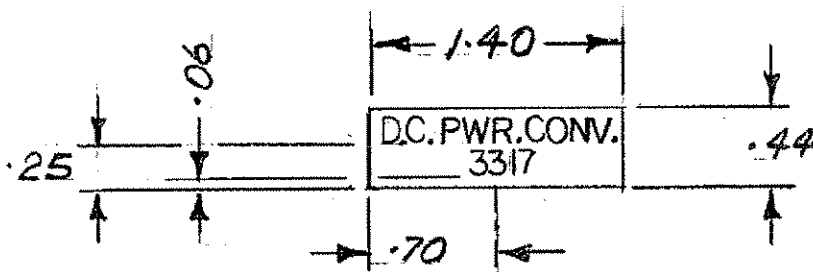
DE HAVILLAND



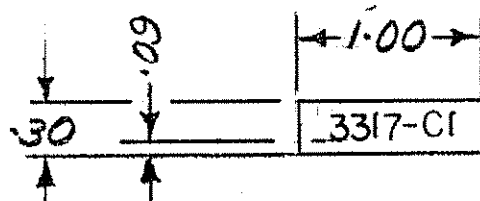
AIRCRAFT of CANADA

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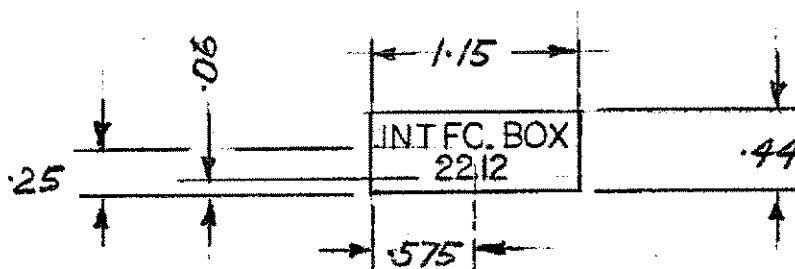
STANDARDS SHEET



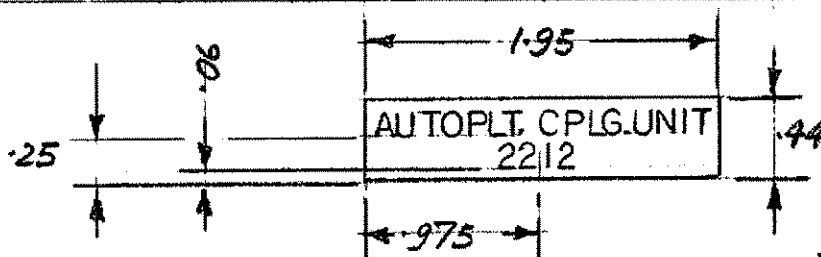
PART CSP 232-395



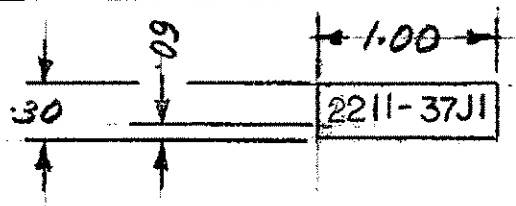
PART CSP 232-396



PART CSP 232-397



PART CSP 232-398



PART CSP 232-399

FOR GENERAL INFO. SEE SH. 1

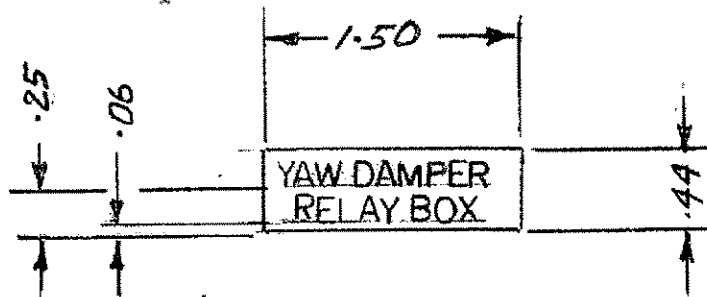
DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	<i>RUM</i>	LABEL ELECTRONIC EQUIP. IDENT.	CSP 232
STRESSED	<i>EVANS</i>		
APPROVED	<i>RUM</i>		

STD MER 30.6.78

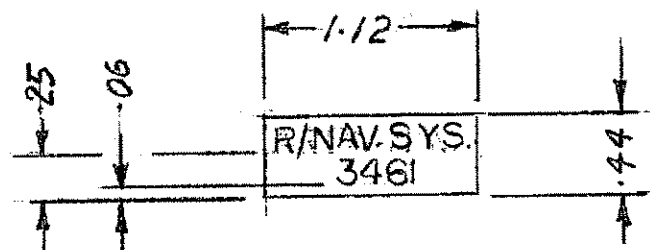
ADD: -399
12-12-78
STELZER, *RUM*

ADD: -397 & -398
5-12-78
STELZER *RUM*, *DL*

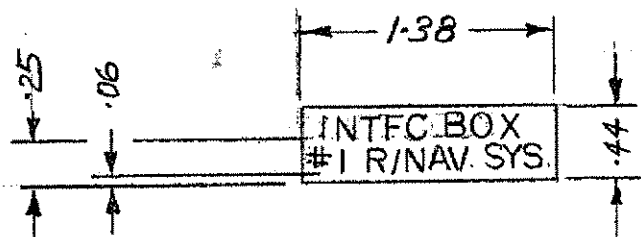
STANDARDS SHEET



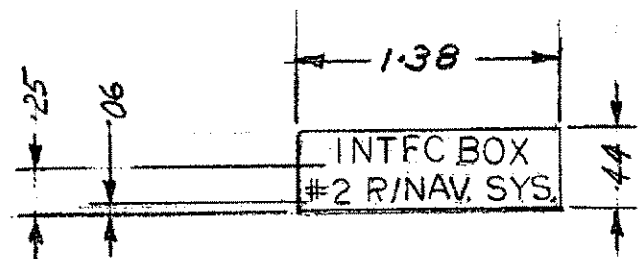
PART CSP 232-400



PART CSP 232-401



PART CSP 232-402



PART CSP 232-403

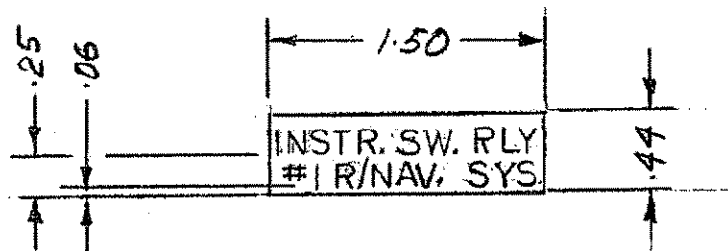
ADD: -401, -402, -403.
STELZER 24 JAN 79

FOR GENERAL INFO SEE SH. 1

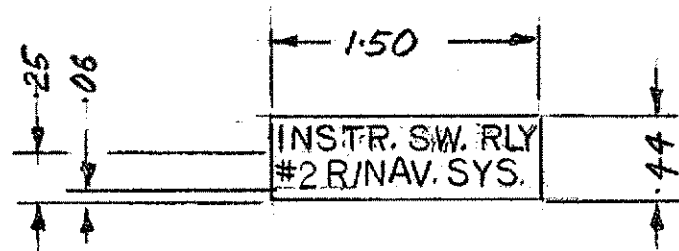
DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	B.C. BEASLEY	LABEL- ELECTRONIC EQUIP IDENT	CSP 232
STRESSED	STELZER		
APPROVED	B.C. Beasley		
STD MEP B.R. 21.12.78			



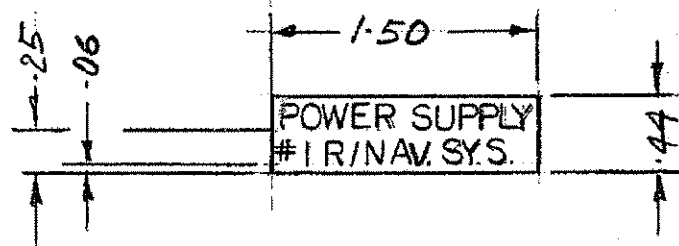
STANDARDS SHEET



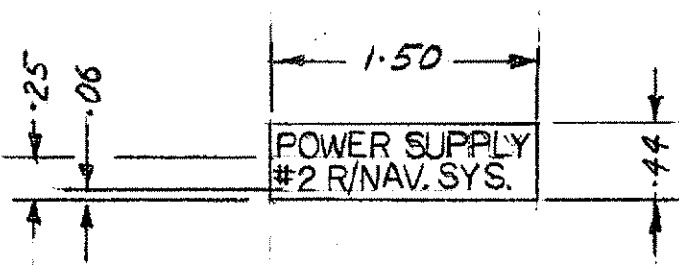
PART CSP 232-404



PART CSP 232-405



PART CSP 232-406



PART CSP 232-407

FOR GENERAL INFO SEE SH. 1

DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	<i>RChm</i>	LABEL- ELECTRONIC EQUIP IDENT	CSP 232
STRESSED			
APPROVED	<i>RChm</i>		
STD MEP 106 15.2.79			

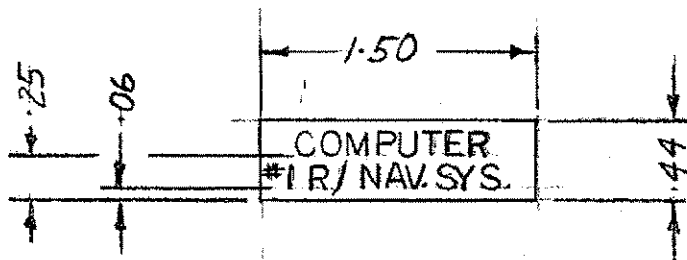
DE HAVILLAND



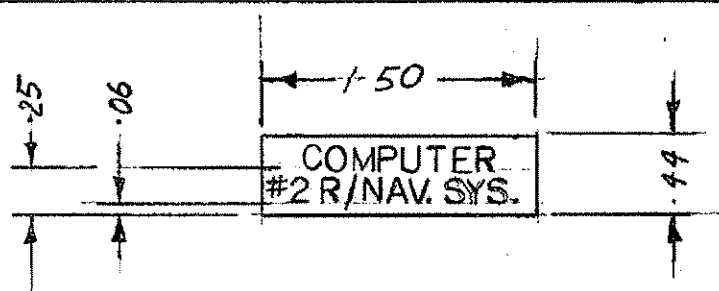
AIRCRAFT of CANADA

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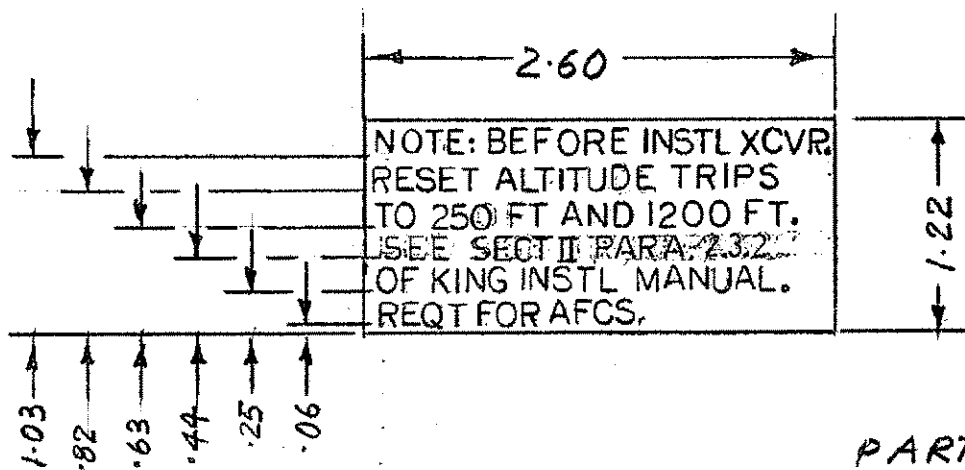
STANDARDS SHEET



PART CSP 232-408



PART CSP 232-409



PART CSP 232-410

FOR GENERAL INFO SEE SH.1

DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL- ELECTRONIC EQUIP IDENT	CSP 232
STRESSED			
APPROVED	<i>[Signature]</i>		
STD MEP 15.2 79			

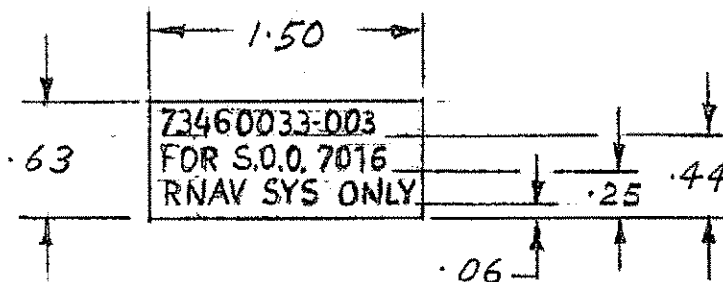
DE HAVILLAND



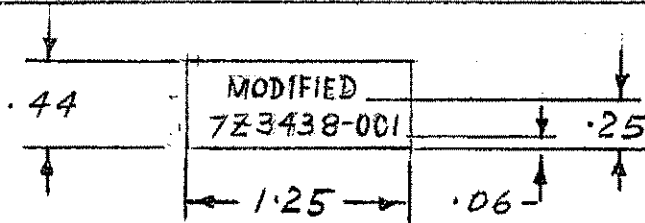
AIRCRAFT of CANADA

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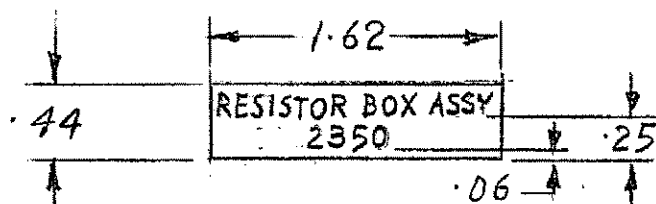
STANDARDS SHEET



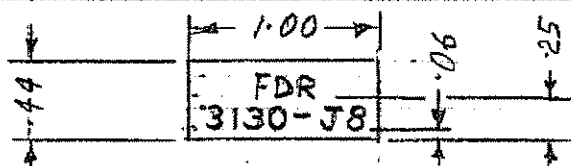
CSP 232-411



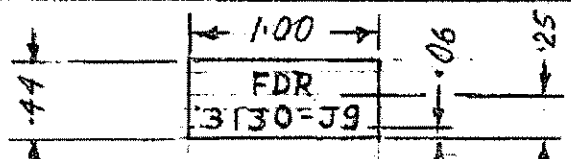
CSP 232-412



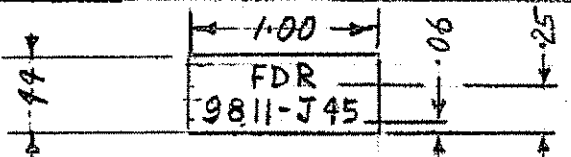
CSP 232-413



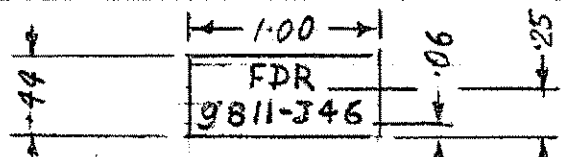
CSP 232-414



CSP 232-415



CSP 232-416



CSP 232-417

FOR GENERAL INFO SEE SH. 1

DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL - ELECTRONIC EQUIP IDENT	CSP 232
STRESSED			
APPROVED	<i>[Signature]</i>		

CHNG: CSP 232-411
73460033 NOW-003
WAS-001
20-7-79 STELZER

C

B

A

ADD: -412, -413

8-6-79

STELZER

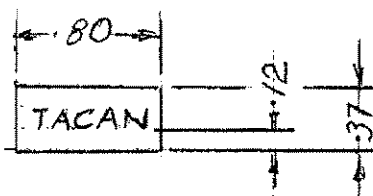
ADD: -414, -415

-416, -416

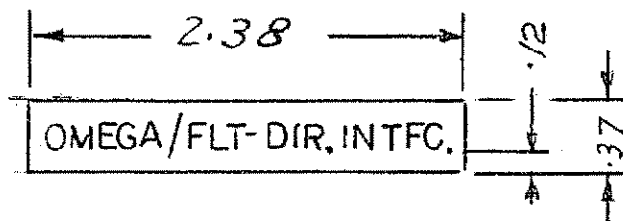
22-6-79

STELZER

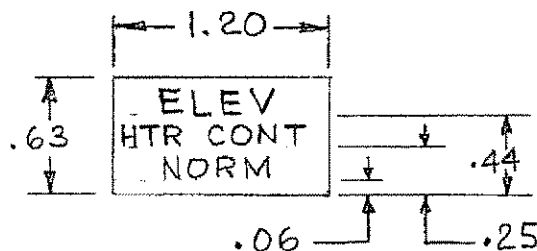
STANDARDS SHEET



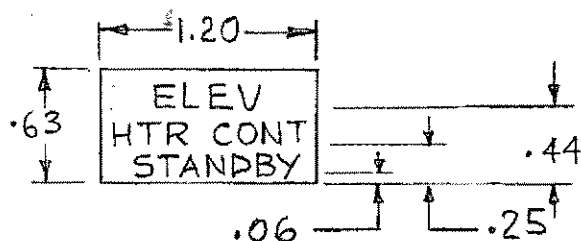
PART CSP232-418



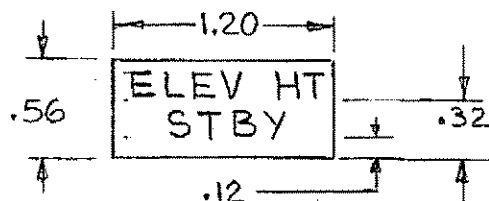
CSP232-419



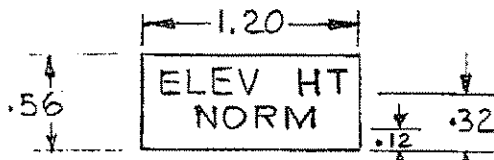
CSP 232-420



CSP 232-421



CSP 232-422



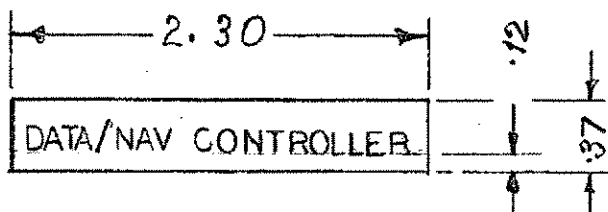
CSP 232-423

A 420, 423 ADDED. Y. KHITROV OCT. 2/79 S.M.S. H.S.P.

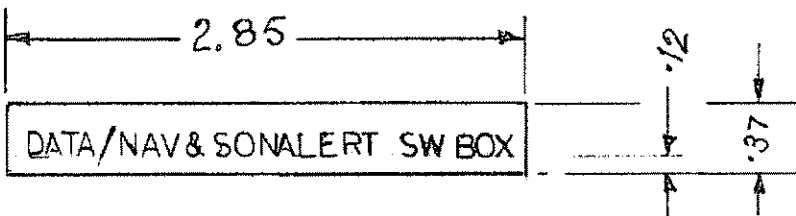
FOR GENERAL INFO SEE SH. 1

DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	<i>RGM</i>	LABEL	CSP 232
STRESSED		ELECTRONIC EQUIP IDENT	
APPROVED	<i>RGM</i>		

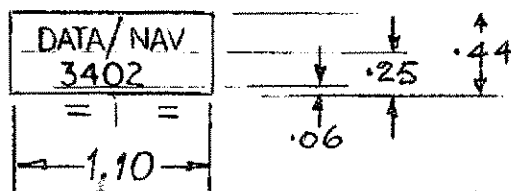
STANDARDS SHEET



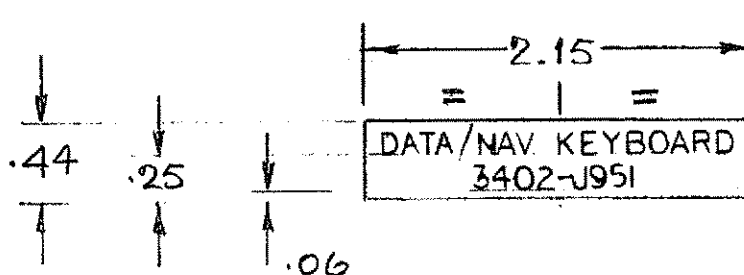
CSP 232-424



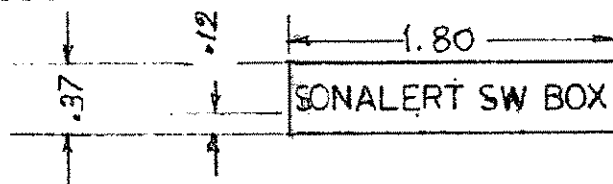
CSP 232-425



CSP 232-426



CSP 232-427



CSP 232-428

FOR GENERAL INFO SEE SHT 1

DRAWN	G HANDLEY	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL ELECTRONIC EQUIP IDENT	CSP 232
STRESSED	<i>[Signature]</i>		
APPROVED	P LAM		

12-11-79

(A) - 428 ADDED
P.L. 5.2.80

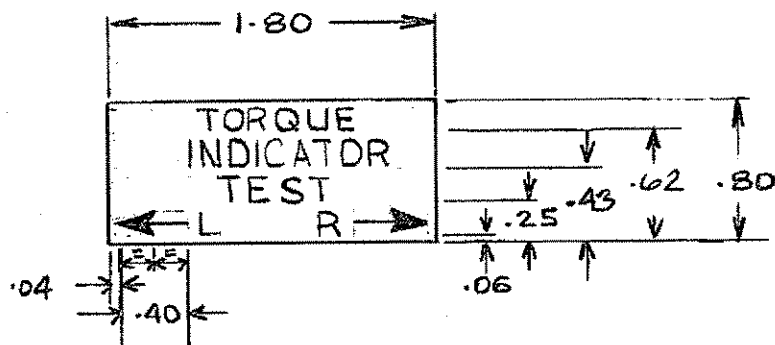
DE HAVILLAND



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STANDARDS SHEET



PART CSP 232-429

PROVA DO
INDICADOR DE
TORQUE
← ESQ DIR →

DIMENSIONS SAME
AS -429

PORTUGUESE

PART CSP 232-430

PRUEBA DEL
INDICADOR DE
TORQUE
← IZQ DER →

DIMENSIONS SAME AS -429

SPANISH

PART CSP 232-431

FOR GENERAL INFO SEE SHT 1

DRAWN	C. MILLER	CLASSIFICATION	STANDARD
CHECKED	<i>R. Wright</i>	LABEL, ELECTRONIC EQUIP. IDENT	CSP 232
STRESSED	N/A		
APPROVED	P. LAM		

18 FEB 80

SCBATTNUR

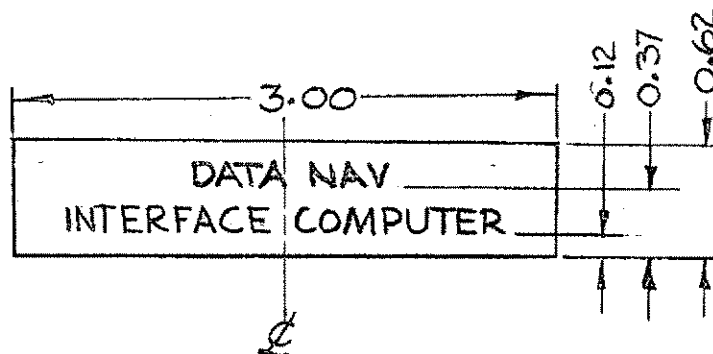
DE HAVILLAND



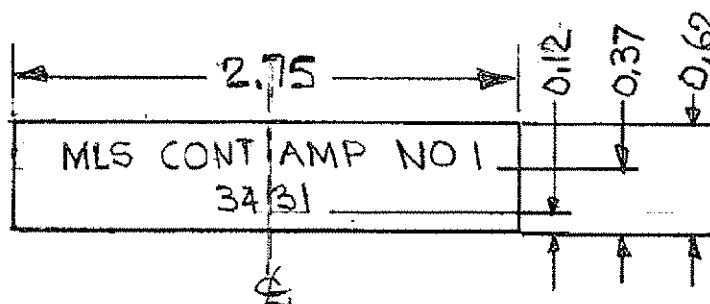
AIRCRAFT of CANADA

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112

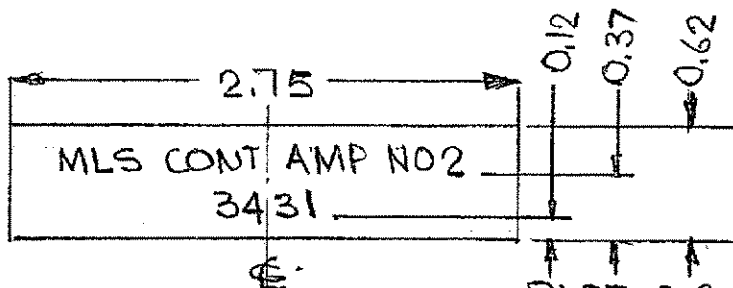
STANDARDS SHEET



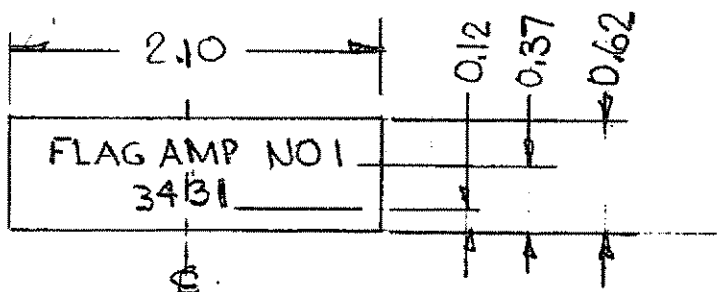
PART CSP232-432



PART CSP232-433



PART CSP232-434



PART CSP 232-435

FOR GENERAL INFO. SEE SHT 1

DRAWN	B. CAMPOLI
CHECKED	R. L. L.
STRESSED	A. Zidani
APPROVED	S. H. H. H.

CLASSIFICATION
LABEL,
ELECTRONIC EQUIP. IDENT

STANDARD
CSP 232

8/7/80

ADDED P/Ns CSP232-433, -434, -435 0030/80 R. L. L.

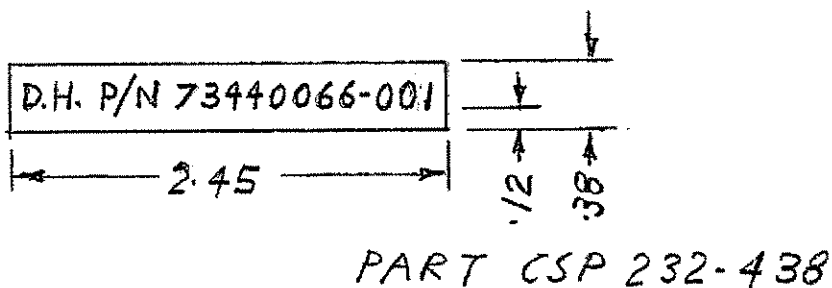
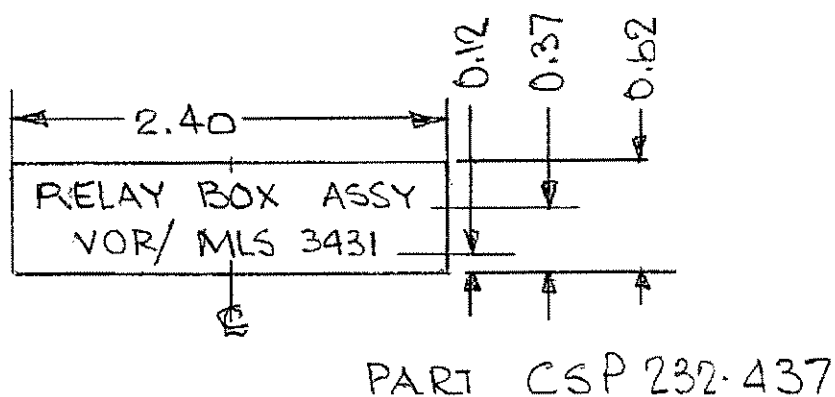
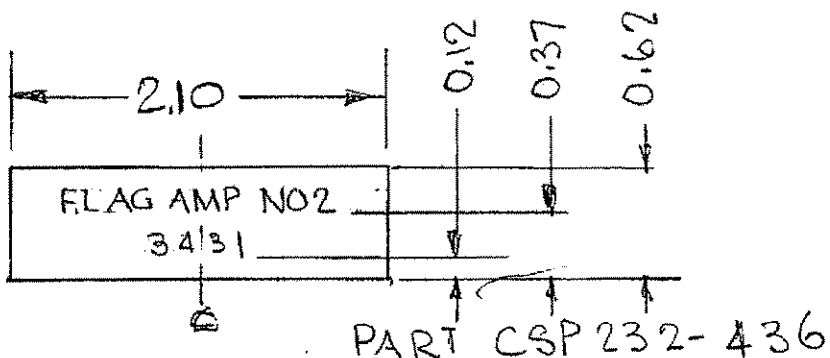
DE HAVILLAND



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PAGE
113

STANDARDS SHEET



FOR GENERAL INFO. SEE SHT 1

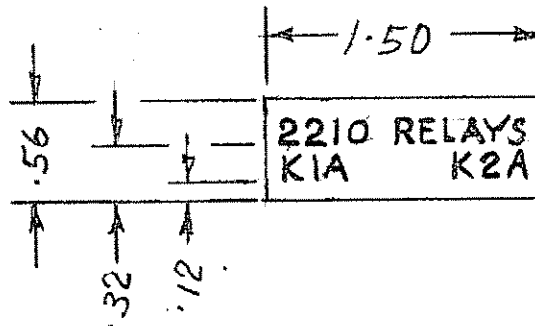
DRAWN	J.A. Pickup	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	CSP 232
STRESSED	<i>[Signature]</i>	ELECTRONIC EQUIPMENT	
APPROVED	<i>[Signature]</i>		

PLAM 30.10.80

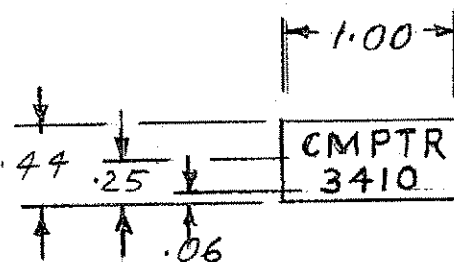
(A) - 438 ADDED
R/R 30.6.81 F



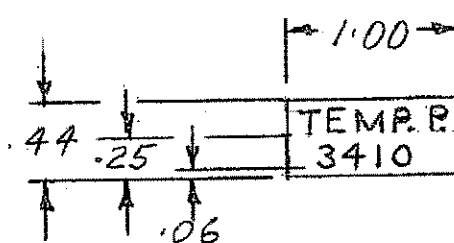
STANDARDS SHEET



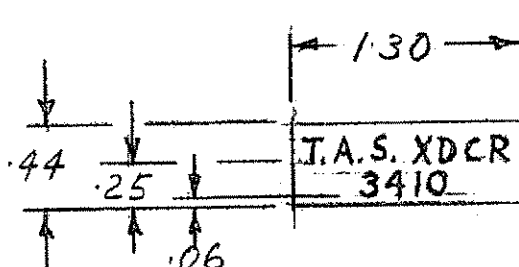
PART NO. 232-439



PART NO. 232-440



PART NO. 232-441



PART NO. 232-442

FOR GENERAL INFORMATION SEE PAGE 1

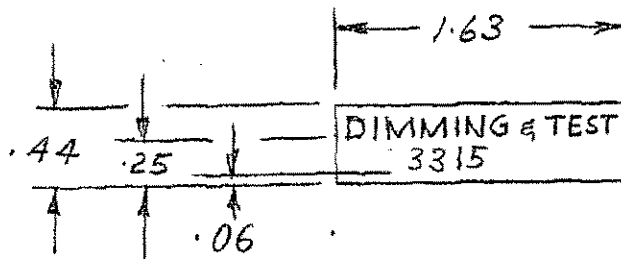
DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	B.L. BEASLEY	LABEL ELECTRONIC EQUIPMNT IDENT	CSP 232
STRESSED	W.P.B.		
APPROVED	B.L.		

SDS 11-17 SCHEMATIC 31-7-51

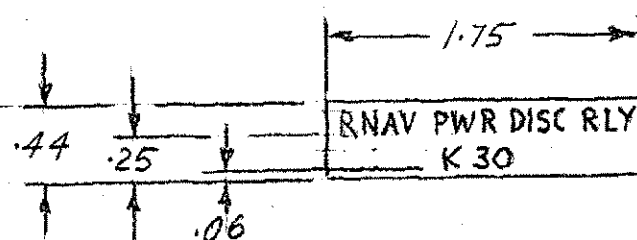
ISS (A): ADD: -440, -441, -442
17-8-81 15-9-81



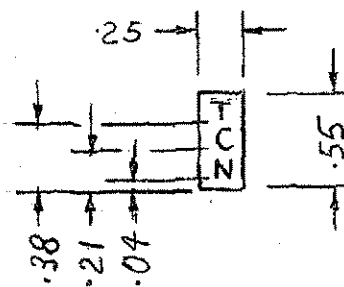
STANDARDS SHEET



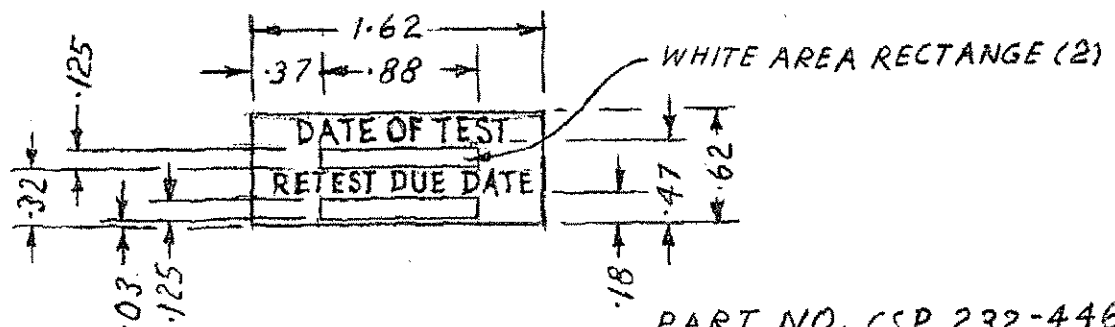
PART NO. CSP 232-443



PART NO CSP 232-444



PART NO. CSP 232-445



PART NO. CSP 232-446

FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	B.C.B.	LABEL	CSP 232
STRESSED		ELECTRONIC EQUIPMENT IDENT	
APPROVED	B.C.B.		

SHIP TO 1-82 HR

155. A
ADD-445,-446
K.S. 27-1-82

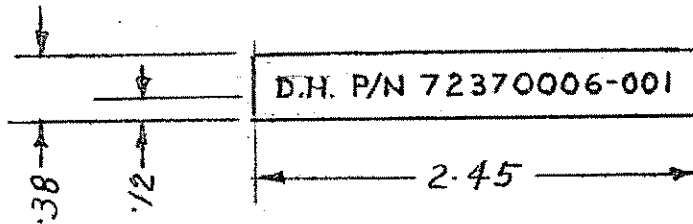
DE HAVILLAND



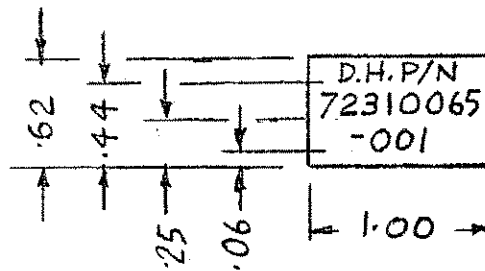
AIRCRAFT of CANADA

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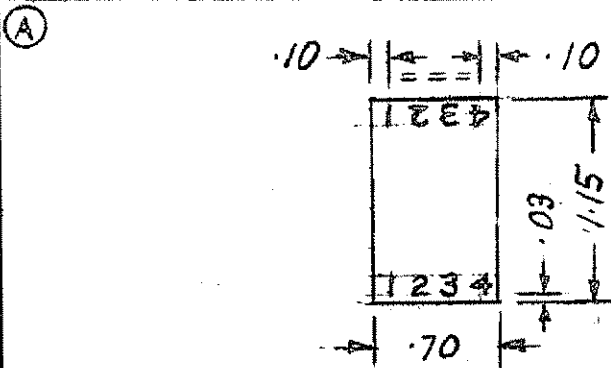
STANDARDS SHEET



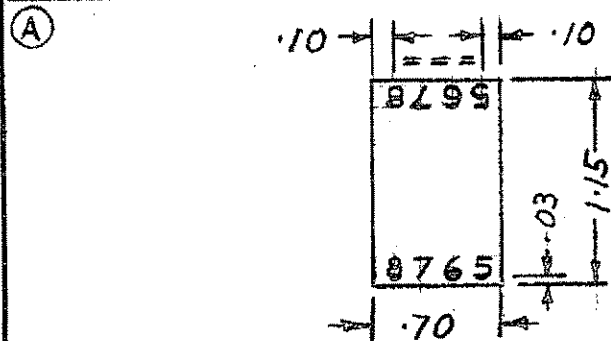
PART CSP 232-447



PART CSP 232-448



PART CSP 232-449



PART CSP 232-450

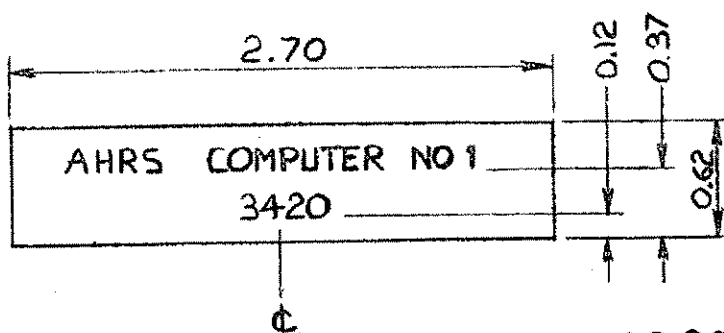
FOR GENERAL INFORMATION SEE PAGE 1

DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	CSP 232
STRESSED	<i>[Signature]</i>	ELECTRONIC EQUIPMT IDENT	
APPROVED	<i>[Signature]</i>		

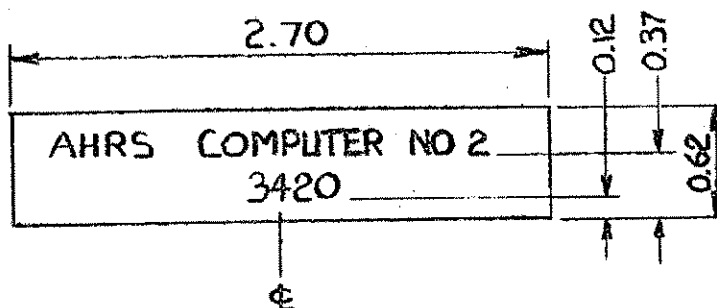
STDS MAP 167.82 FOR

(A) ADD: -4494-450
12-5-82, STELZER

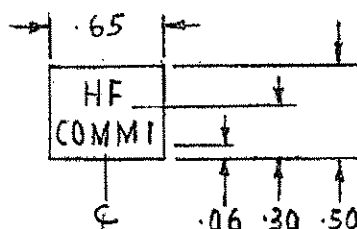
STANDARDS SHEET



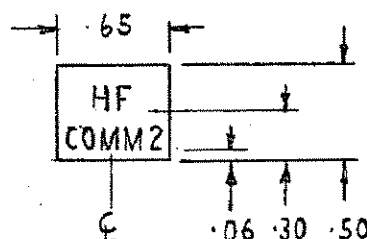
PART CSP 232 - 451*



PART CSP 232 - 452*



MATERIAL: DSC 85-1F
FINISH: DARK GREY F5
TO FED STD 595 #36118 TO P.P.S. 34.39
CHARACTERS WHITE (SILK SCREEN,
TO P.P.S. 22.06; 1/8 HIGH.
PART CSP 232-453



MATERIAL: DSC 85-1F
FINISH: DARK GREY F5
TO FED STD 595 #36118 TO P.P.S. 34.39
CHARACTERS WHITE (SILK SCREEN,
TO P.P.S. 22.06; 1/8 HIGH
PART CSP 232-454

* FOR GENERAL INFORMATION SEE PAGE 1

31 MAR 83

DRAWN	J. KOWALCZYK	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL ELECTRONIC EQUIPMENT	CSP - 232
STRESSED	—		
APPROVED	B. EDWARDS		

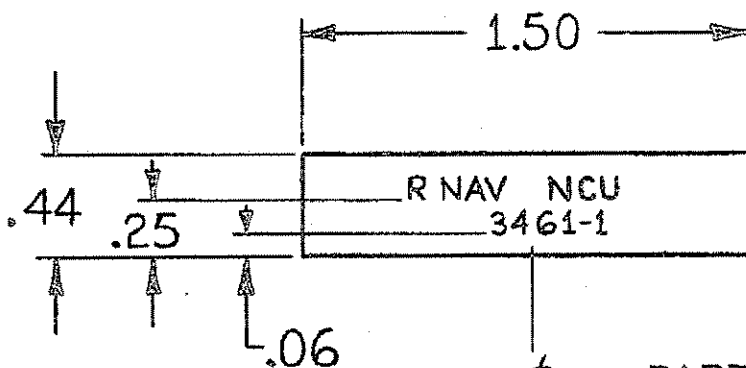
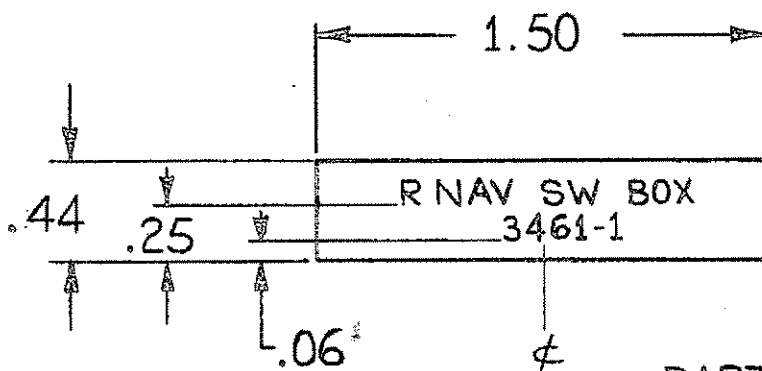
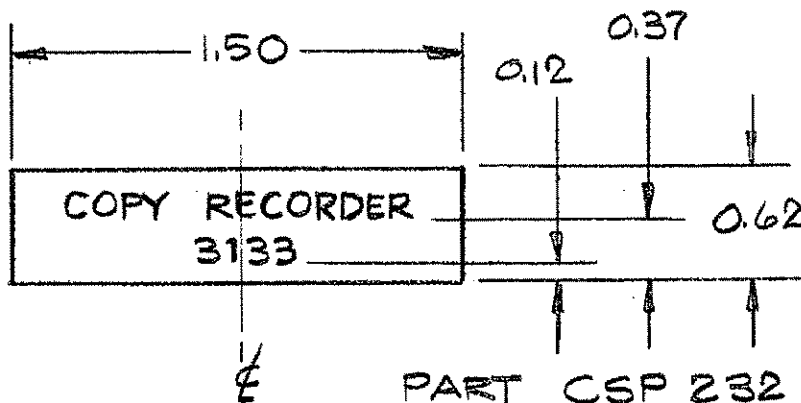
SEPARATION 4453

ISS A

K. STELZER

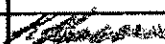
28 JUNE 85

STANDARDS SHEET



10 OCT. '85

* FOR GENERAL INFORMATION SEE PAGE 1

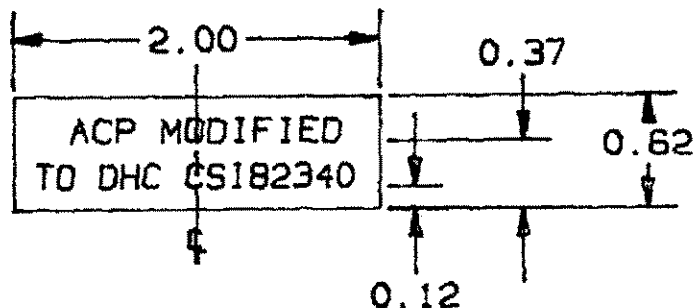
DRAWN	BAVILLANUEVA	CLASSIFICATION	STANDARD
CHECKED		LABEL	CSP 232
STRESSED		ELECTRONIC EQUIPMENT	
APPROVED			

QPR 25/11/85

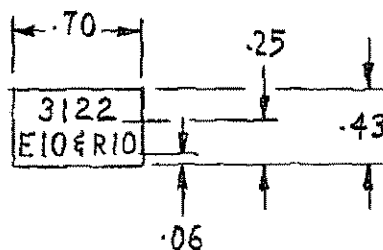
A -456 & -457 ADDED J.M. 26/MAR/87



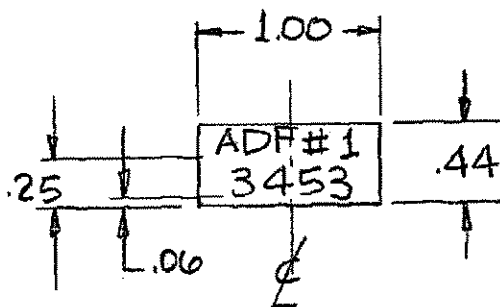
STANDARDS SHEET



* PART NO. CSP 232-458



* PART NO. CSP 232-459



* PART NO. CSP 232-460

* FOR GENERAL INFORMATION SEE PAGE 1

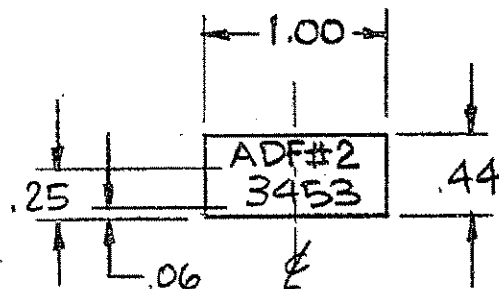
DRAWN	P. LEE	CLASSIFICATION	STANDARD
CHECKED	K. Lee	LABEL	CSP 232
STRESSED		ELECTRONIC EQUIPT.	REV. B
APPROVED	K. Lee		

(B) P/N CSP 232-460 ADDED.
30 JAN. 1990 B.A. VILLANUEVA

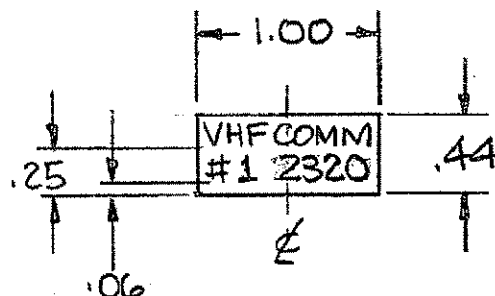
(A) P/N CSP 232-459 ADDED
DEC. 7, 88 K. STELZER
BS 12.12.88



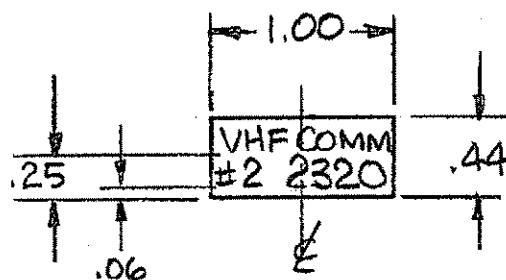
STANDARDS SHEET



* PART NO. CSP 232-461



* PART NO. CSP 232-462



* PART NO. CSP 232-463

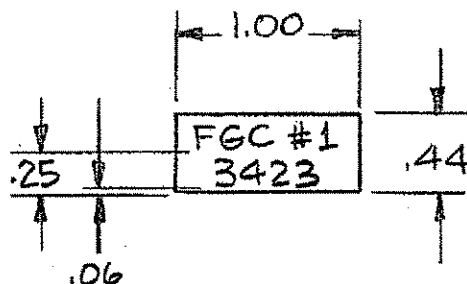
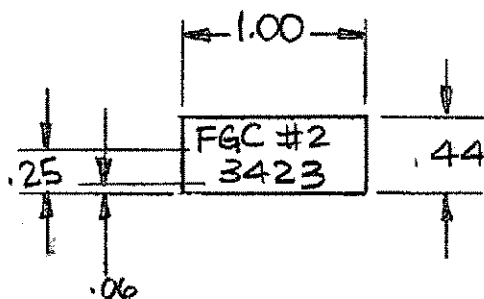
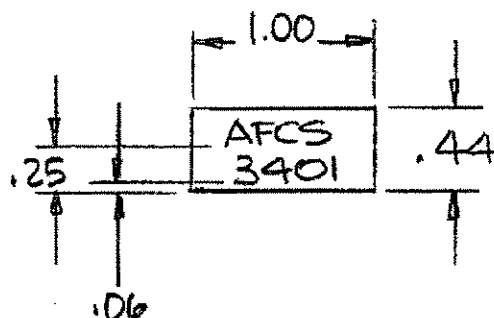
FOR GENERAL INFO., SEE SHT. 1

30 JAN '90

DRAWN	B.A. VILLANUEVA	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	CSP 232
STRESSED	<i>[Signature]</i>	ELECTRONIC EQUIPMT. IDENT	
APPROVED	<i>[Signature]</i>		



STANDARDS SHEET

* PART NO. CSP 232-464* PART NO. CSP 232-465* PART NO. CSP 232-466

* FOR GENERAL INFOS., SEE SHEET 1.

30 JAN. 90

DRAWN	B.A. Villanueva	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	CSP 232
STRESSED	<i>[Signature]</i>	ELECTRONIC EQUIPT. IDENT	
APPROVED	<i>[Signature]</i>		

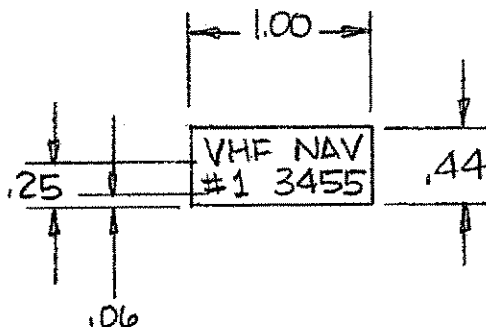
DE HAVILLAND



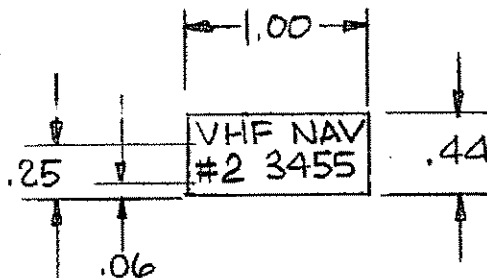
AIRCRAFT of CANADA

PAGE 122

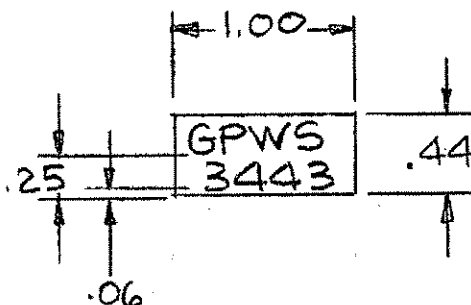
STANDARDS SHEET



* PART NO. CSP 232-467



* PART NO. CSP 232-468



* PART NO. CSP 232-469

FOR GENERAL INFOS, SEE SHEET 1.

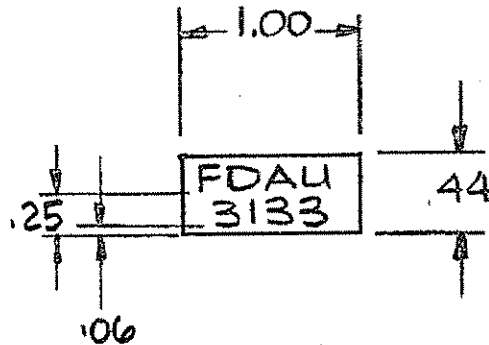
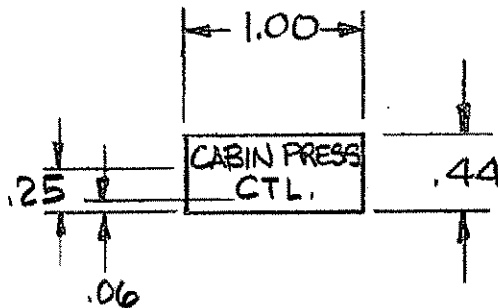
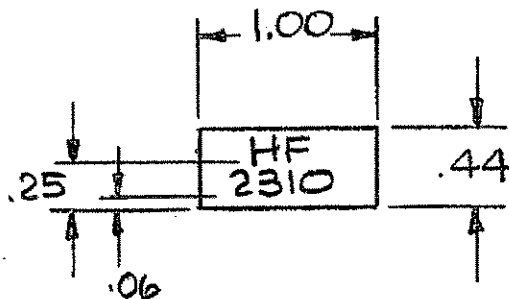


30 JAN. 1990

DRAWN	B. AVILLANUDIA	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	CSP 232
STRESSED	<i>[Signature]</i>	ELECTRONIC EQUIPT. IDENT	
APPROVED	<i>[Signature]</i>		



STANDARDS SHEET

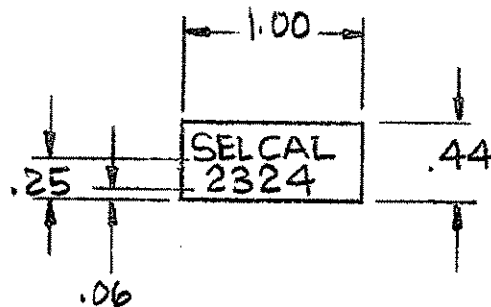

* PART NO. CSP 232-470

* PART NO. CSP 232-471

* PART NO. CSP 232-472

31 JAN. 1990

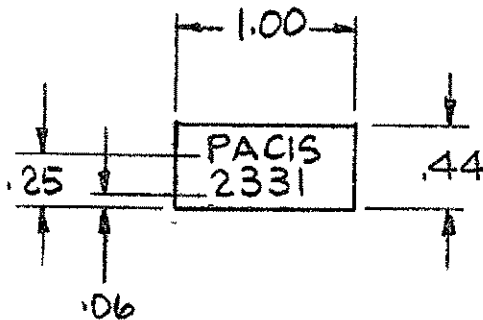
DRAWN	CLASSIFICATION	STANDARD
B.A. VILLANIEVA	LABEL	CSP 232
CHECKED	ELECTRONIC EQUIPT, IDENT	
STRESSED		
APPROVED		

* FOR GENERAL INFOS, SEE SHEET 1

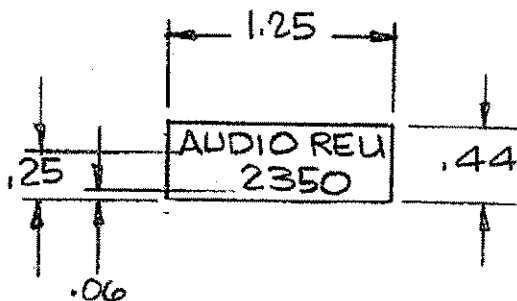
STANDARDS SHEET



* PART NO. CSP 232-473



* PART NO. CSP 232-474



* PART NO. CSP 232-475

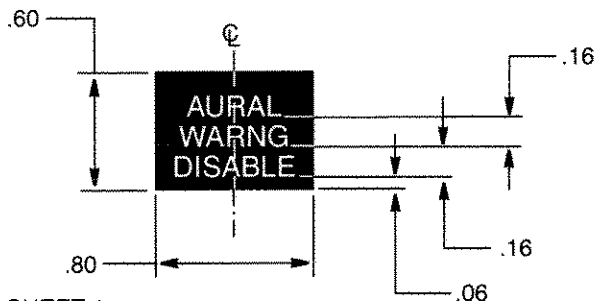
FOR GENERAL INFOS, SEE SHEET 1.

*

31 JAN. 1990

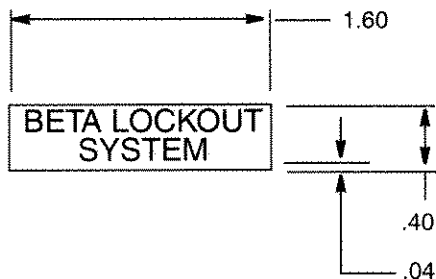
DRAWN	B. VILLANUEVA	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	LABEL	CSP 232
STRESSED	<i>[Signature]</i>	ELECTRONIC EQUIPT. IDENT.	
APPROVED	<i>[Signature]</i>		

CSP232-476



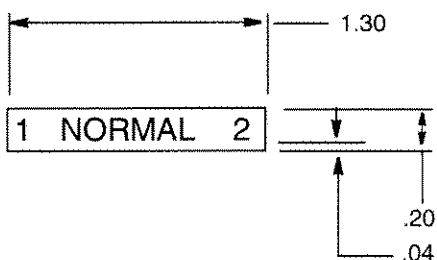
REFER TO GENERAL NOTES ON SHEET 1

CSP232-477



NOTES: MAKE FROM DSC85-1F
PAINT: GREY FED STD 595 #36118 PER PPS 34.39
CHARACTERS: ALL CAPS UNIVERS 67, WHITE PER FED STD 595 #37875
SILKSCREEN TO PPS 22.06

CSP232-478



NOTES: MAKE FROM DSC85-1F
PAINT: GREY FED STD 595 #36118 PER PPS 34.39
CHARACTERS: ALL CAPS UNIVERS 67, WHITE PER FED STD 595 #37875
SILKSCREEN TO PPS 22.06

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	LABEL, ELECTRONIC EQUIPMENT, IDENT	CSP 232
CHECKED	J. MAIN		
STRESSED	---		SHEET: 125
APPROVED	E. GIDEON		

REV.

REV:

REV.

REV:

AN

REV: A - 24 OCT 2006

APPROVED: 8 DEC 1998

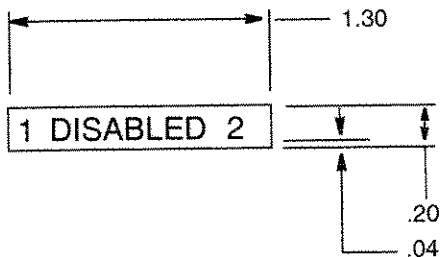
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**CAGE CODE 71867
CSP STANDARD**

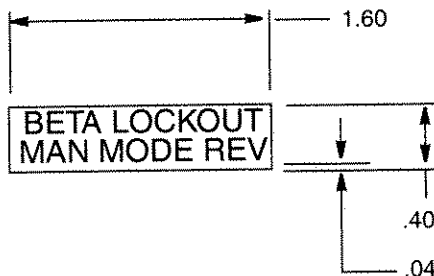
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CSP232-479



NOTES: MAKE FROM DSC85-1F
PAINT: GREY FED STD 595 #36118 PER PPS 34.39
CHARACTERS: ALL CAPS UNIVERS 67, WHITE PER FED STD 595 #37875
SILKSCREEN TO PPS 22.06

CSP232-480



NOTES: MAKE FROM DSC85-1F
PAINT: GREY FED STD 595 #36118 PER PPS 34.39
CHARACTERS: ALL CAPS UNIVERS 67, WHITE PER FED STD 595 #37875
SILKSCREEN TO PPS 22.06

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. EDWARDS
CHECKED	J MACCOLL
STRESSED	-----
APPROVED	B. EDWARDS

**LABEL, ELECTRONIC
EQUIPMENT, IDENT**

CSP 232

SHEET: 126

REV:

REV:

REV:

REV:

REV:

REV:

APPROVED: 24 AUG 2006