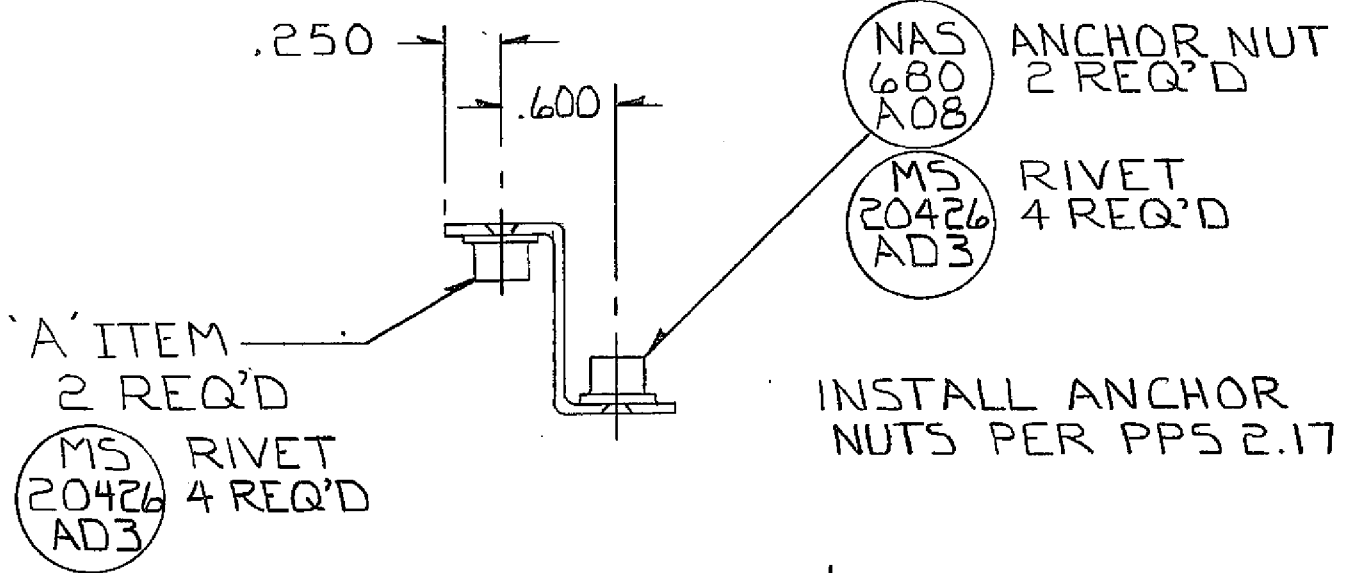
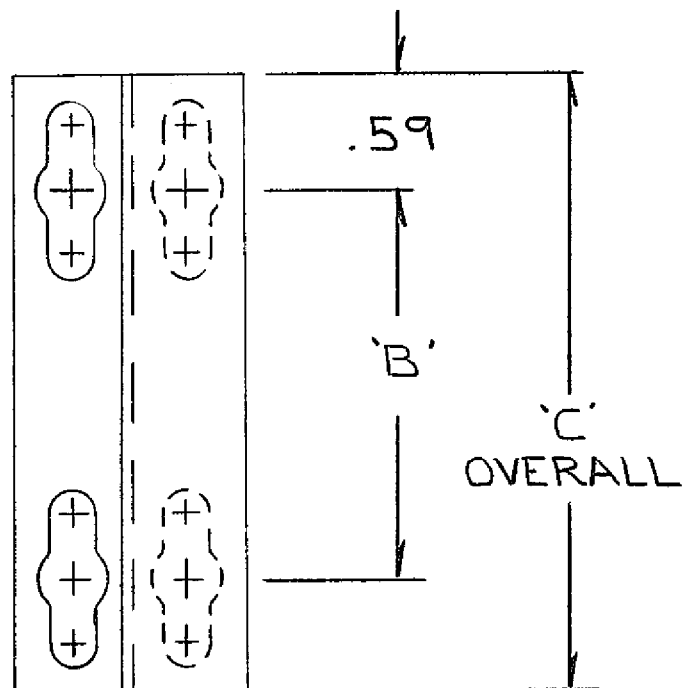


STANDARDS SHEET



NOTE:

THIS CSP STANDARD
REPLACES CSP 330



MATERIAL: AL. ALLOY EXTRUSION CV318
FINISH: ALODINE CI (ONLY)

DRAWN	D. LINTS	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	MOUNTING BRACKET	CSP 357
STRESSED	<i>[Signature]</i>	- AVIONICS TRAY -	SH 1 OF 2
APPROVED	<i>[Signature]</i>		

STDS T/C'D 10 4 79

DE HAVILLAND



AIRCRAFT of CANADA

STANDARDS SHEET

PAGE 2

DASH NO.	A	B	C	USED WITH (REF ONLY)
-1	NAS 680A03	2.812	4.00	VHF 20A, 621A-6, A.D.C. (3)
-2	NAS 680A06	1.875	3.06	DF 206, 542-4-ADF
-3	NAS 680A06	2.370	3.55	KDF 805A (2)
-4	NAS 680A08	4.125	5.31	VIR 31A, FDR, FDAU, 318M-3, 318M-3, 318M-3
-5	NAS 680A03	1.750	2.94	FDR (ACCELEROMETER)
-6	NAS 680A03	1.750	2.94	FDR (ACCELEROMETER)
-7	NAS 680A03	3.50	4.68	CVR
-8	NAS 680A08	1.375	3.06	TDR90, -GRW-FPC-75
-9	1/4 Dia (E) 2 Hole	4.220	5.40	HF (71811-5)
-10	NAS 680A08	2.600	3.78	KPA 405
-11	NAS 680A06	1.625	2.80	KXP 755 + KTR 305
-12	NAS 680A06	1.750	2.94	KNR 630
-13	NAS 680A03	3.000	4.18	318M-3
-14	NAS 680A08	3.062	4.242	NO. 3 ADF

ONE PIECE NUT ONLY LOCATED SEPARATELY

DRAWN	CLASSIFICATION	STANDARD
CHECKED	MOUNTING BRACKET	
STRESSED	- A10NICS TRAY	
APPROVED		250 357

318M-3