de HAVILLAND

CAGE CODE 71867

CSP STANDARD

LIST OF CURRENT SHEETS

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

Ⓕ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **1**

REV: F - 30 JUN 98
REV: E - 24 MAY 95
REV: D - 27 JAN 61
REV: C - 15 APR 59
REV: B - 15 APR 59
REV: A - 20 NOV 58
APPROVED: 18 JULY 58

INDEX

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **1A**

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 31 AUG 95
APPROVED: 24 MAY 95

INDEX

NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

Ⓓ REDRAWN

REV:
REV:
REV:
REV: D - 30 JUN 98
REV: C - 18 MAR 96
REV: B - 31 AUG 95
APPROVED: 24 MAY 95

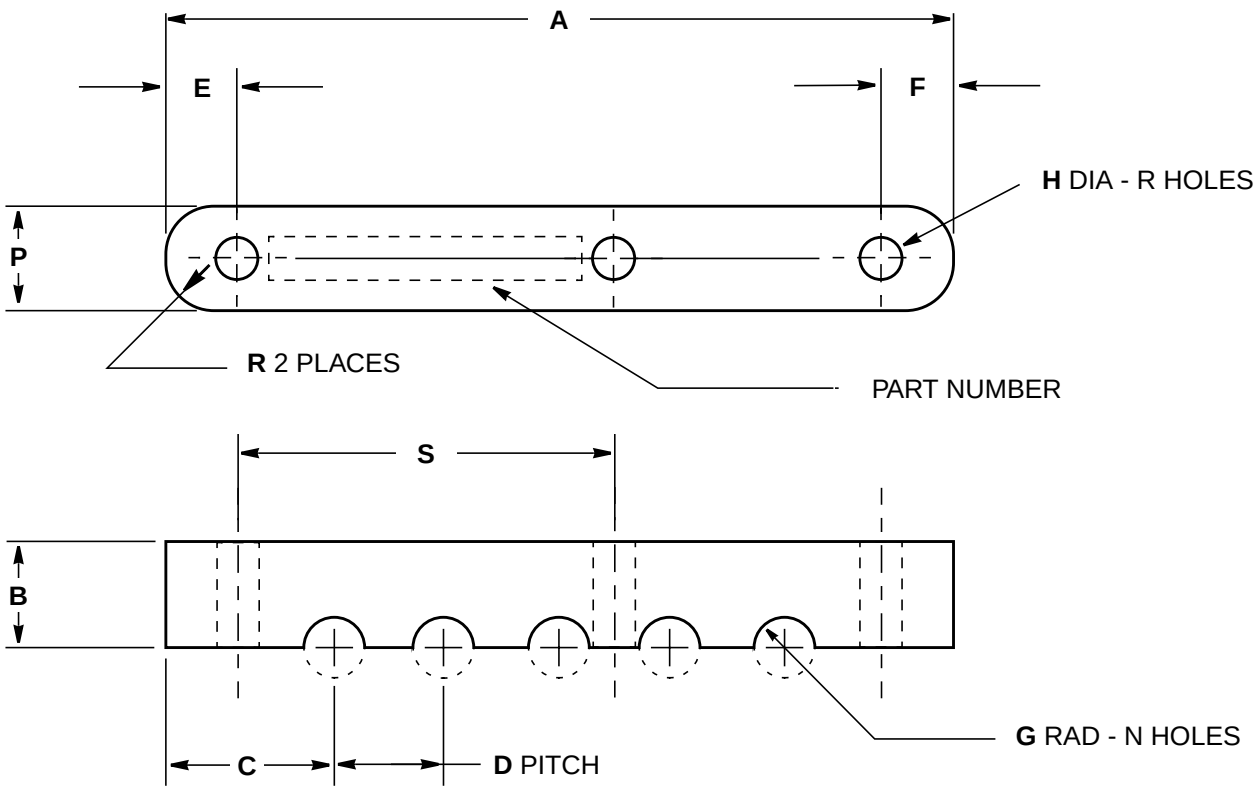
SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **1B**



PART NO.	DIMENSIONS								RAD.	DIA.	NO. OF HOLES	
	A	B	C	D	E	F	P	S	G	H	N	R
-1	2.50	0.375	0.75	0.50	0.50	0.50	0.375	-	0.125	0.170	3	2
-3	3.00	0.375	0.50	0.50	0.25	0.25	0.375	1.50	0.125	0.170	5	3
-5	2.20	0.375	0.50	0.40	0.25	0.25	0.375	-	0.125	0.170	4	2
-7	1.50	0.375	0.50	0.50	0.25	0.25	0.375	-	0.125	0.170	2	2
-9	2.00	0.375	0.50	0.50	0.25	0.25	0.375	-	0.125	0.170	3	2
-15	1.94	0.375	0.59	0.38	0.25	0.25	0.375	-	0.125	0.204	3	2
-17	2.32	0.375	0.59	0.38	0.25	0.25	0.375	-	0.125	0.204	4	2
-19	2.70	0.375	0.59	0.38	0.25	0.25	0.375	-	0.125	0.204	5	2

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **2**

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 75
APPROVED: 27 JAN 61

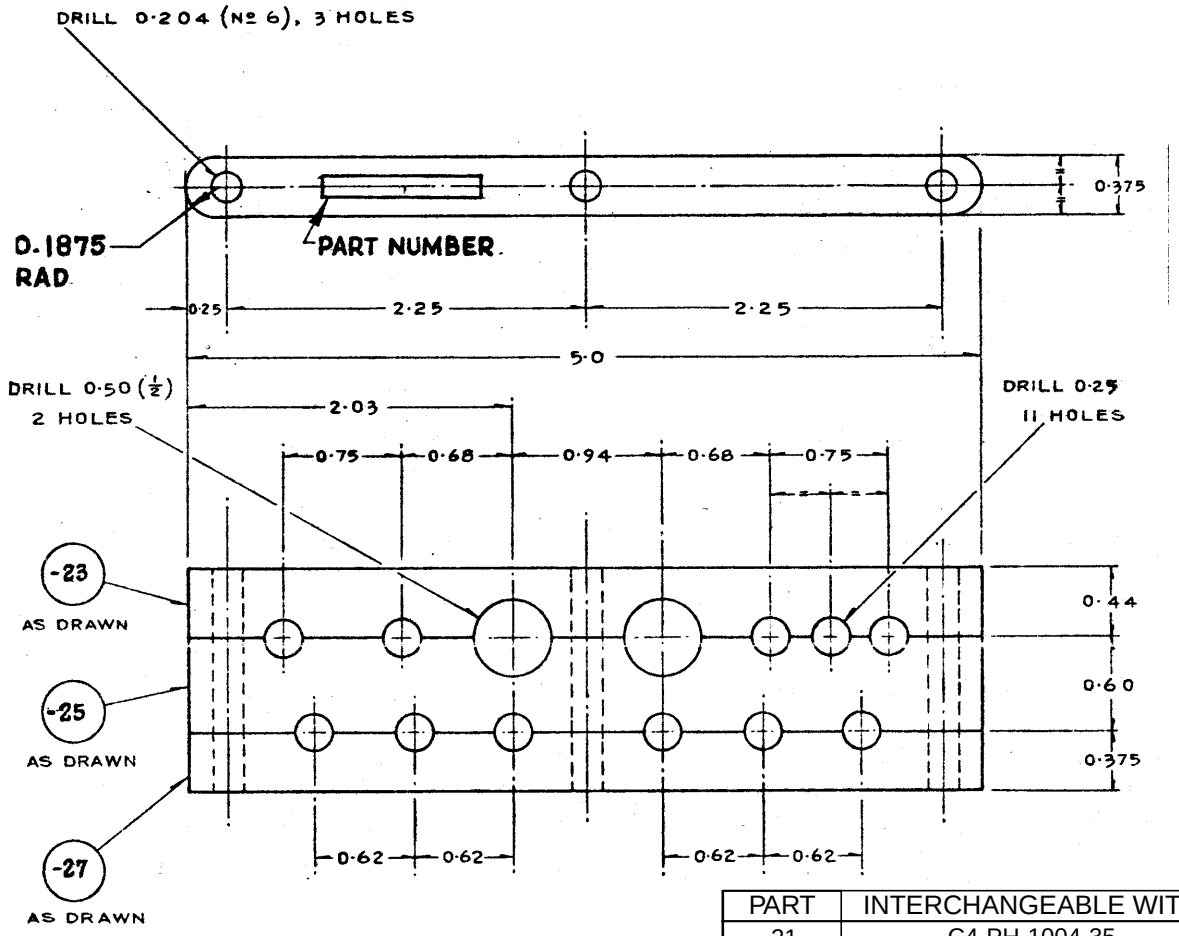
NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **2A**
APPROVED	S. HAMID		

REV: | REV: | REV: | REV: | REV: | APPROVED: 30 JUN 98



PART	INTERCHANGEABLE WITH
-21	C4-PH-1004-35
-23	C4-PH-1004-1
-25	C4-PH-1004-37
-27	C4-PH-1004-39

NOTES:

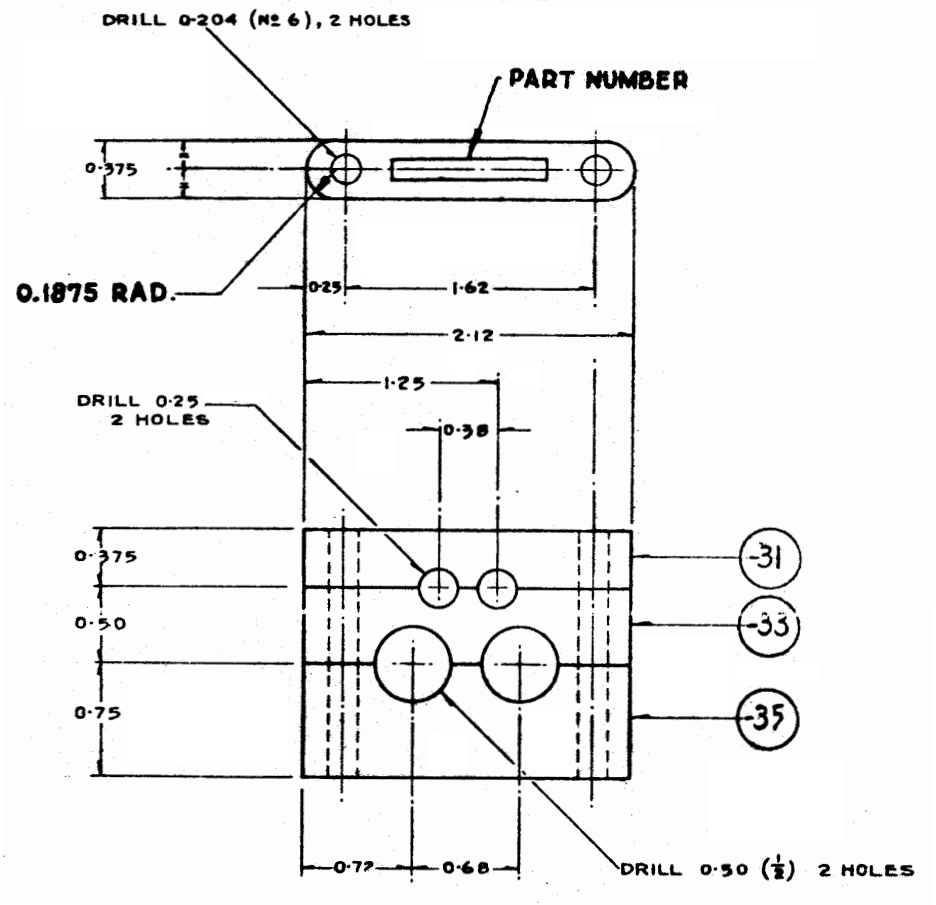
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-21 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **3**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 75
APPROVED: 27 JAN 61



PART	INTERCHANGEABLE WITH
-29	C4-PH-1004-21
-31	C4-PH-1004-23
-33	C4-PH-1004-25
-35	C4-PH-1004-27

NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-29 AS DRAWN

Ⓓ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

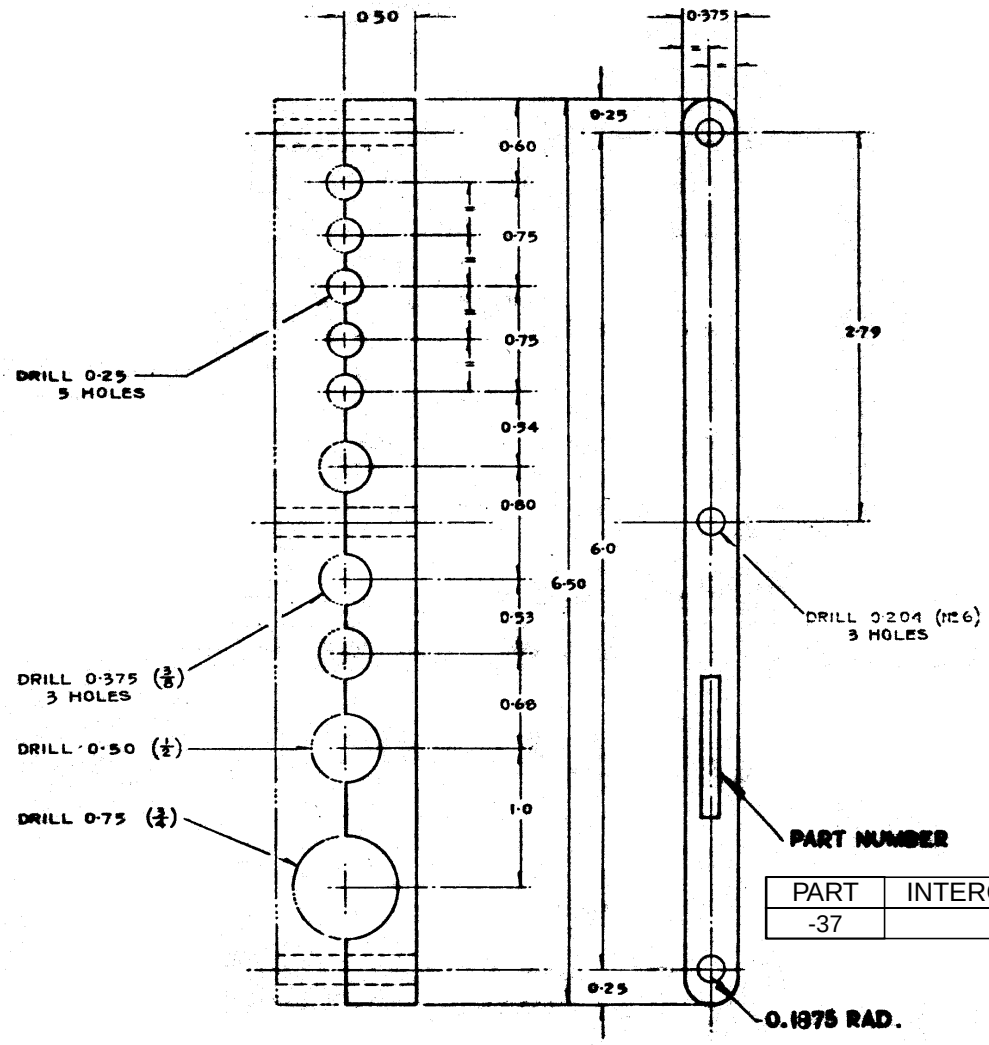
DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **4**
APPROVED	S. HAMID		

REV:
REV:
REV: D - 30 JUN 98
REV: C - 24 AUG 76
REV: B - 5 FEB 75
REV: A - 16 JUN 61
APPROVED: 27 JAN 61

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



PART	INTERCHANGEABLE WITH
-37	C4-PH-1004-9

NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-37 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

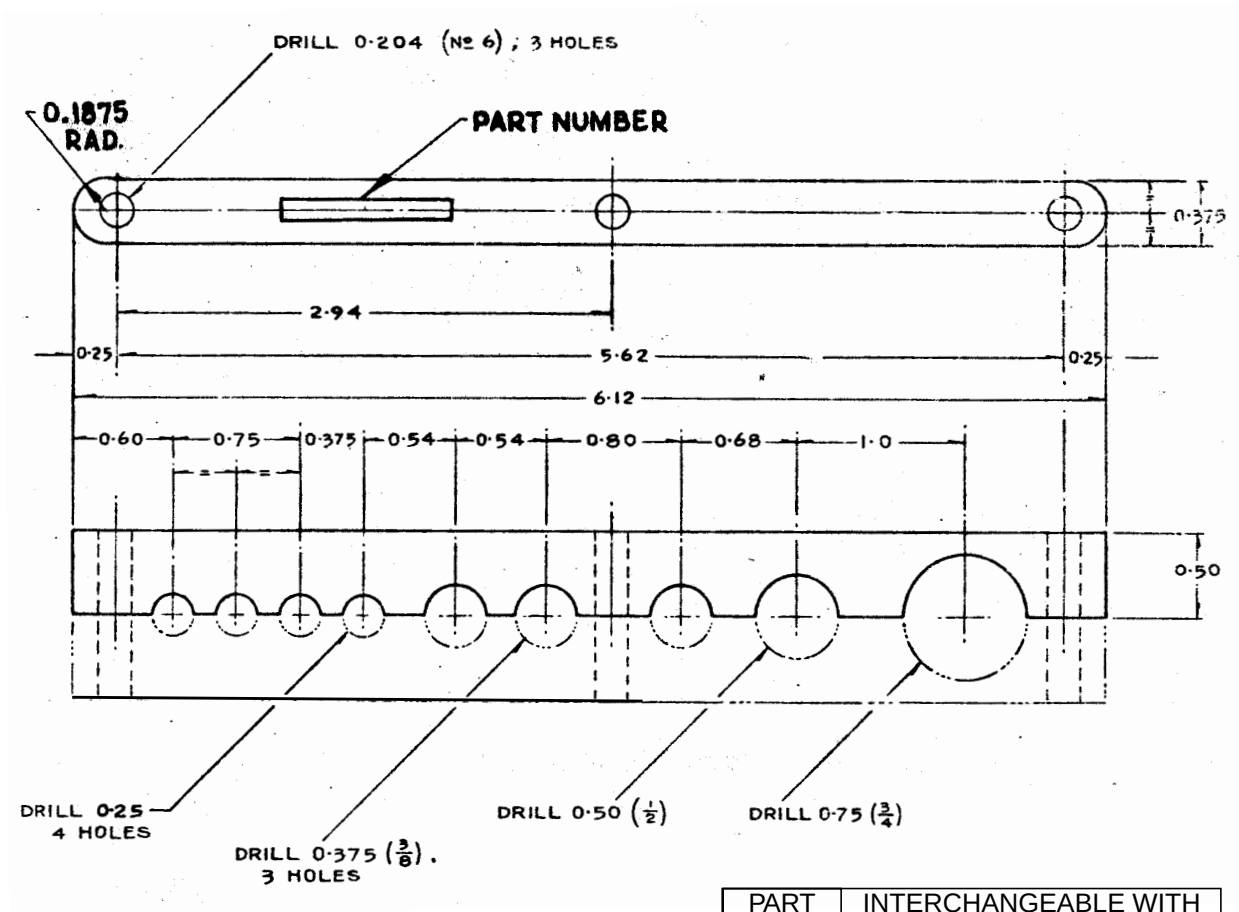
SHEET: 5

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 75
APPROVED: 27 JAN 61

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



PART	INTERCHANGEABLE WITH
-39	C4-PH-1004-7

NOTES:

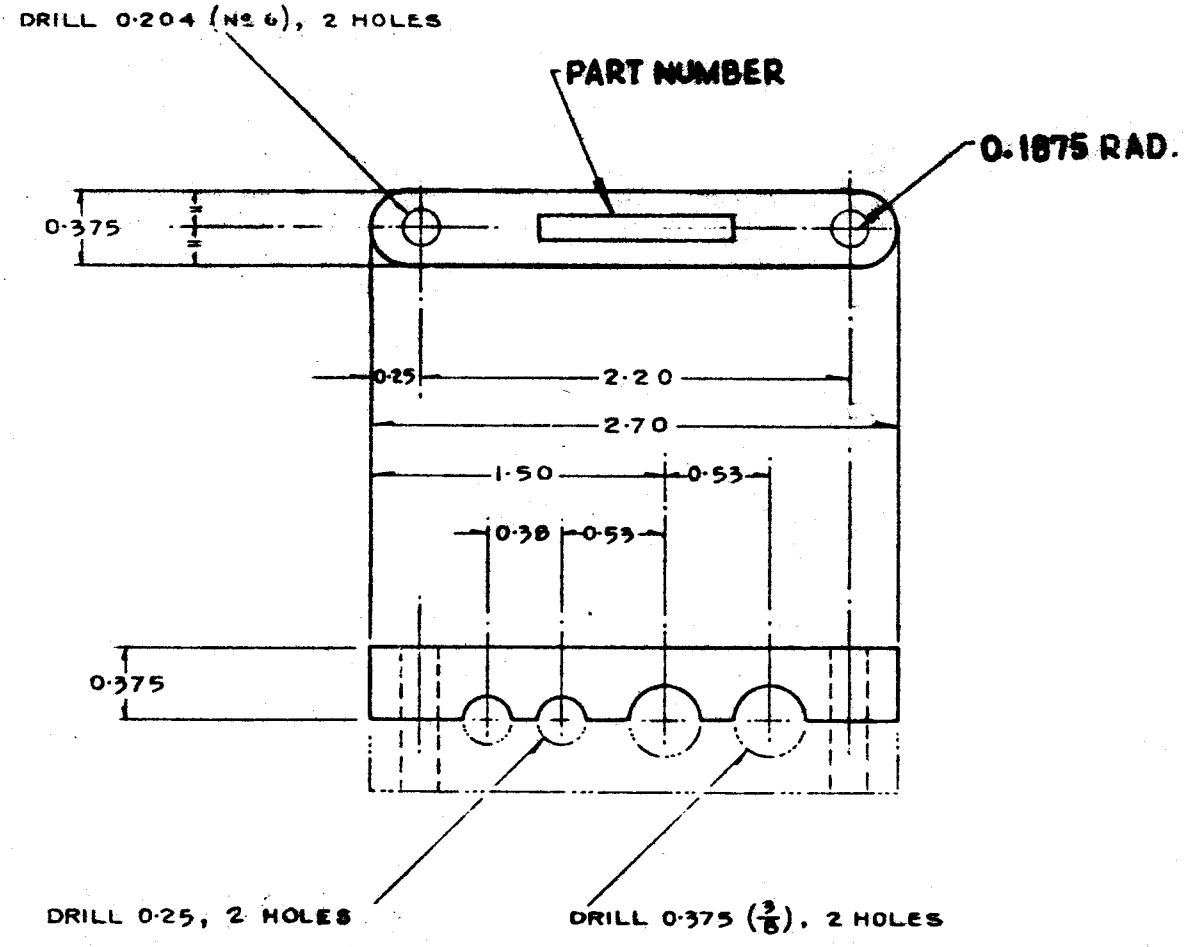
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-39 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **6**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 75
APPROVED: 27 JAN 61



PART	INTERCHANGEABLE WITH
-41	C4-PH-1004-17

NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-73
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-41 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

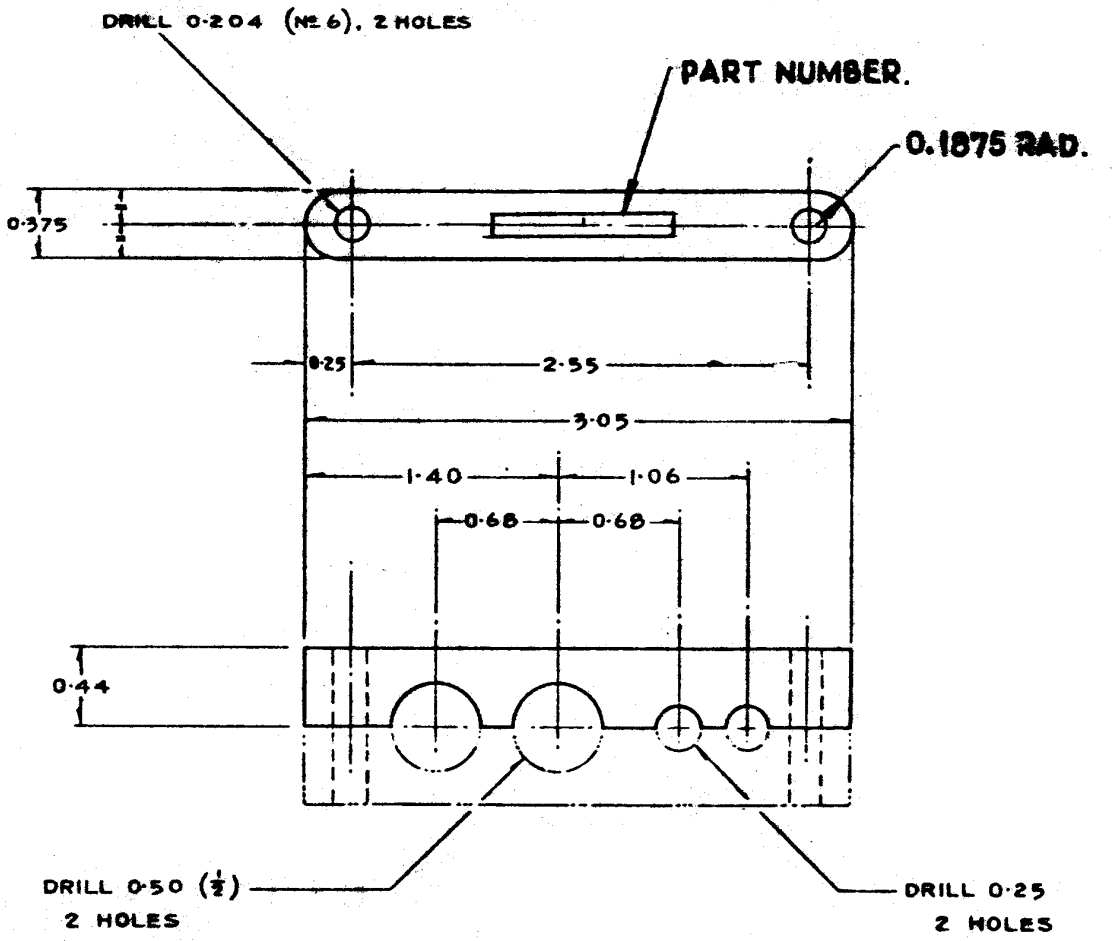
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: 7

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 75
APPROVED: 27 JAN 61



PART	INTERCHANGEABLE WITH
-43	C4-PH-1004-29

NOTES:

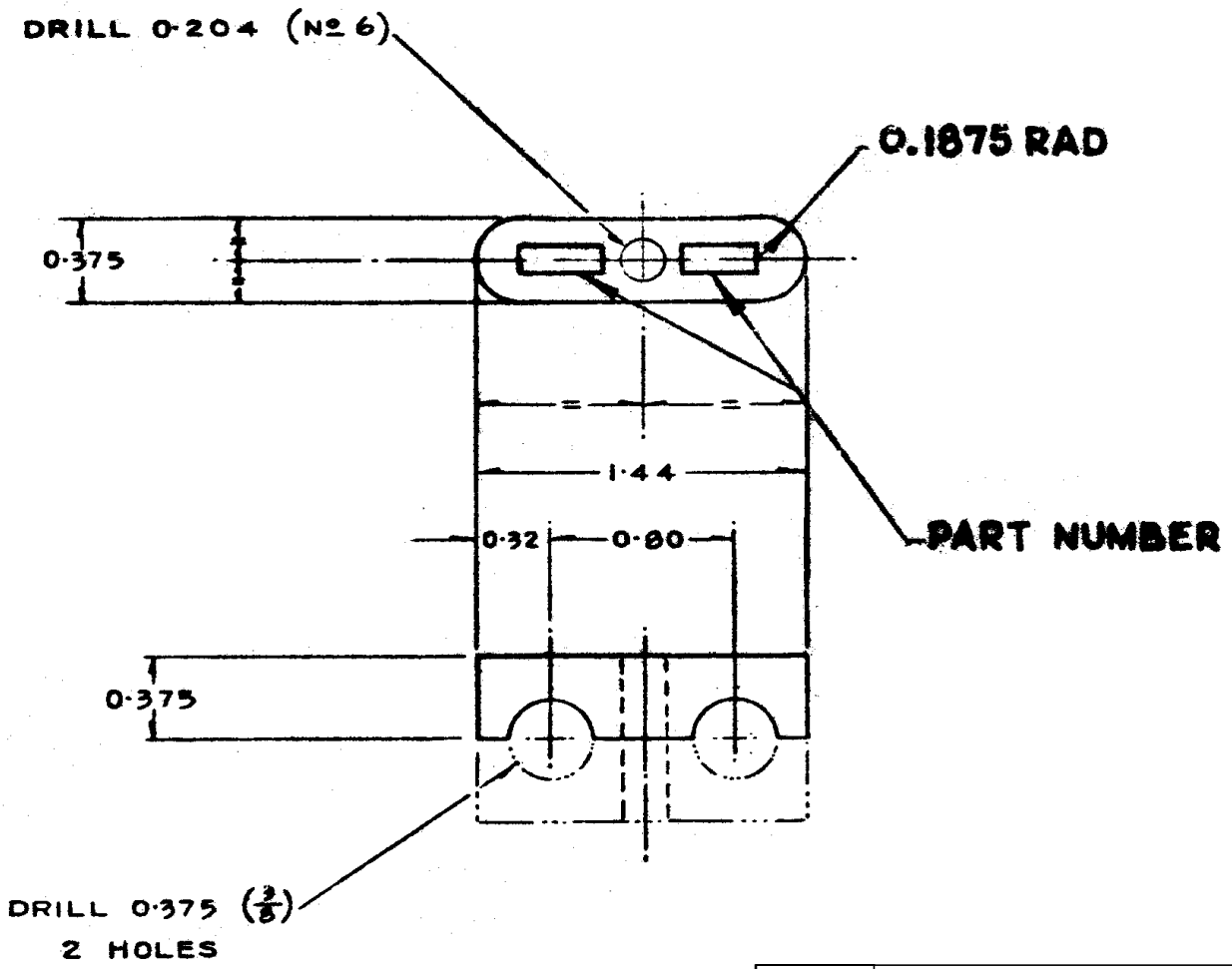
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-43 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **8**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 75
APPROVED: 27 JAN 61



PART	INTERCHANGEABLE WITH
-45	C4-PH-1004-15

NOTES:

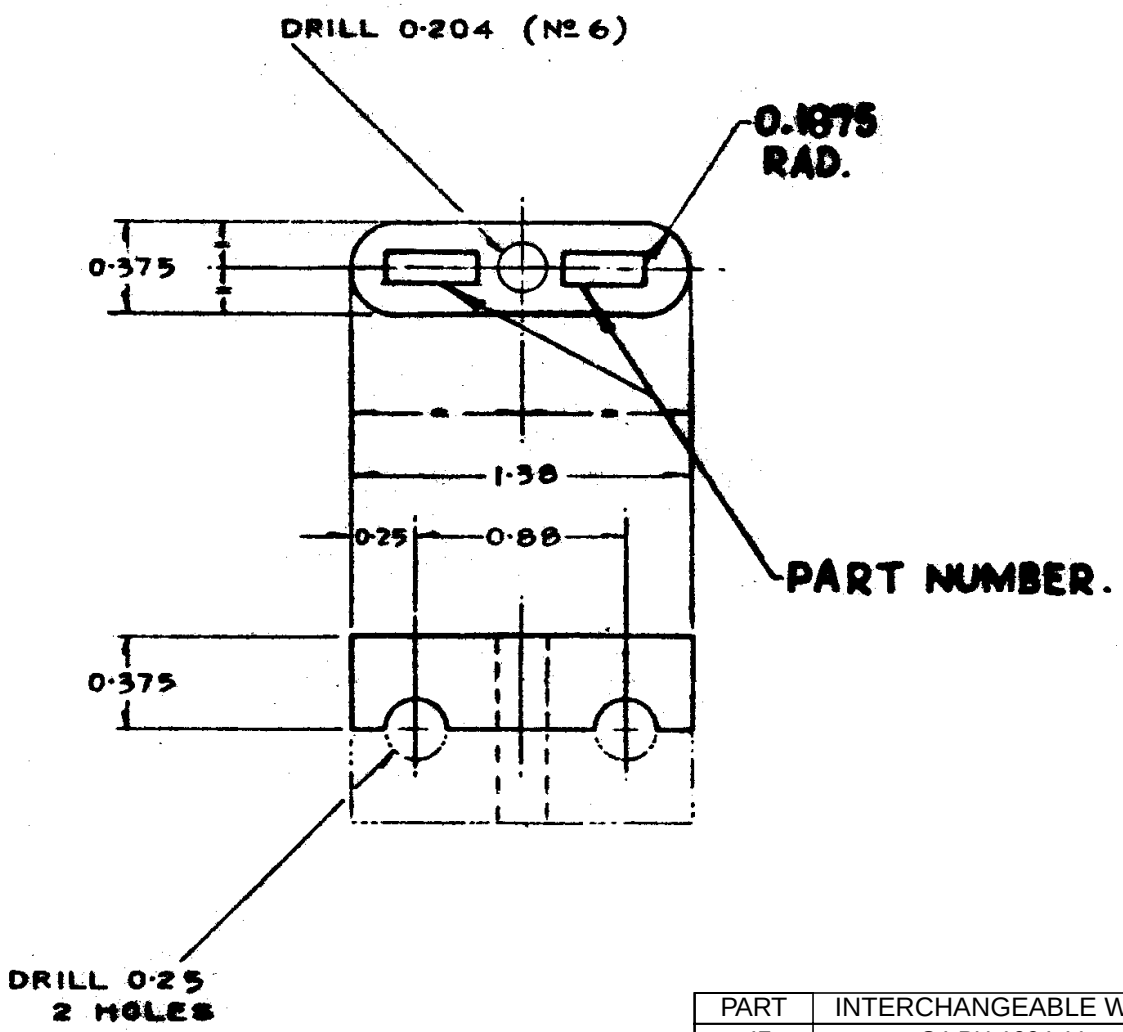
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-45 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **9**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 NOV 75
APPROVED: 27 JAN 61



PART	INTERCHANGEABLE WITH
-47	C4-PH-1004-11

NOTES:

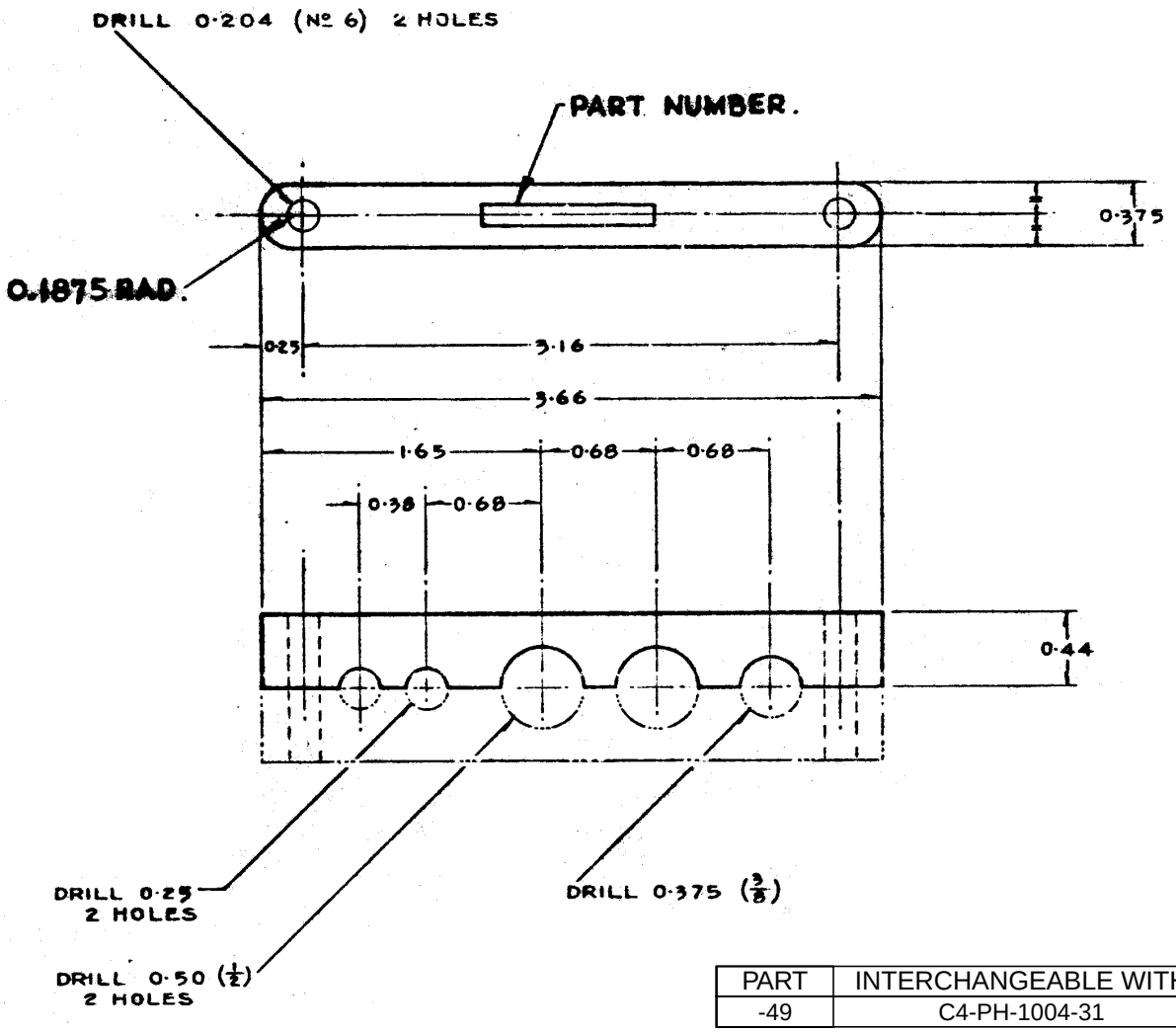
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-47 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **10**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 75
APPROVED: 27 JAN 61



PART	INTERCHANGEABLE WITH
-49	C4-PH-1004-31

NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-49 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

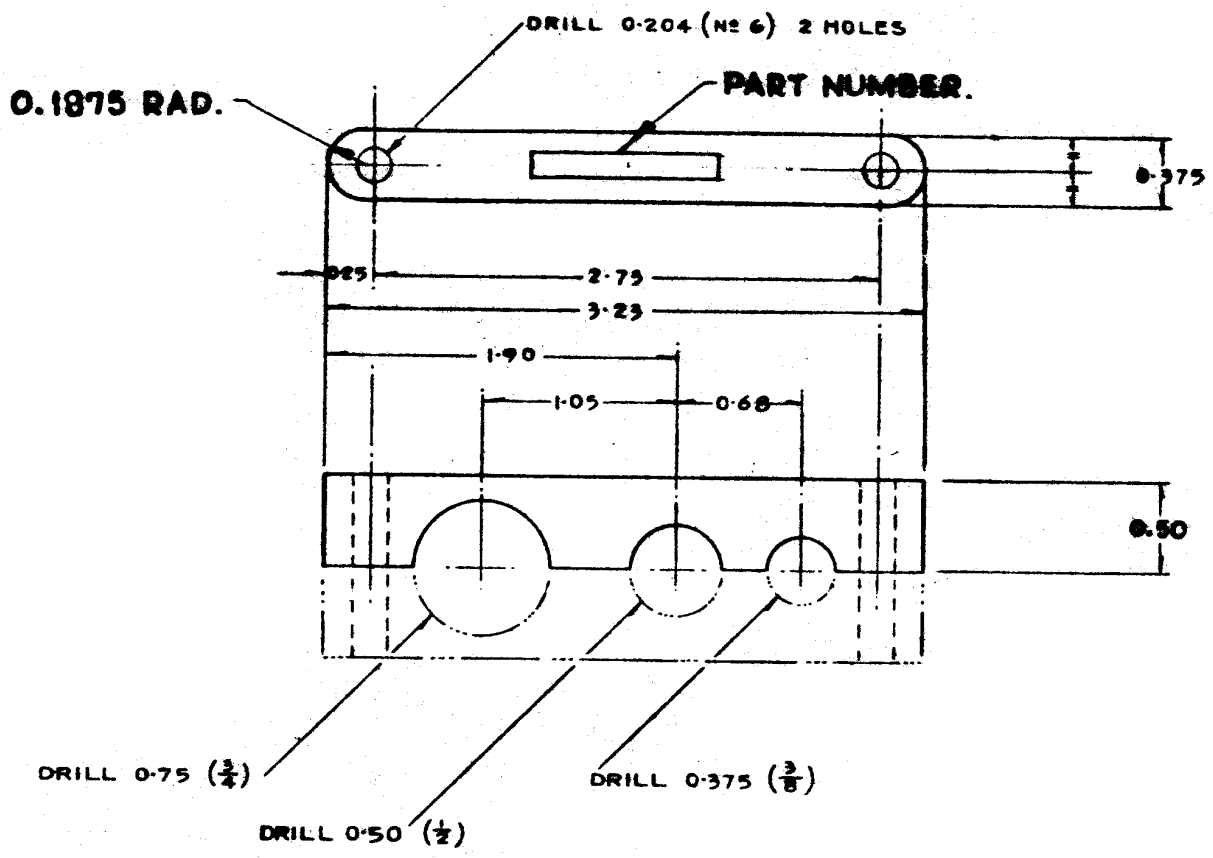
SHEET: 11

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 75
APPROVED: 27 JAN 61

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



PART	INTERCHANGEABLE WITH
-51	C4-PH-1004-13

NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-51 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

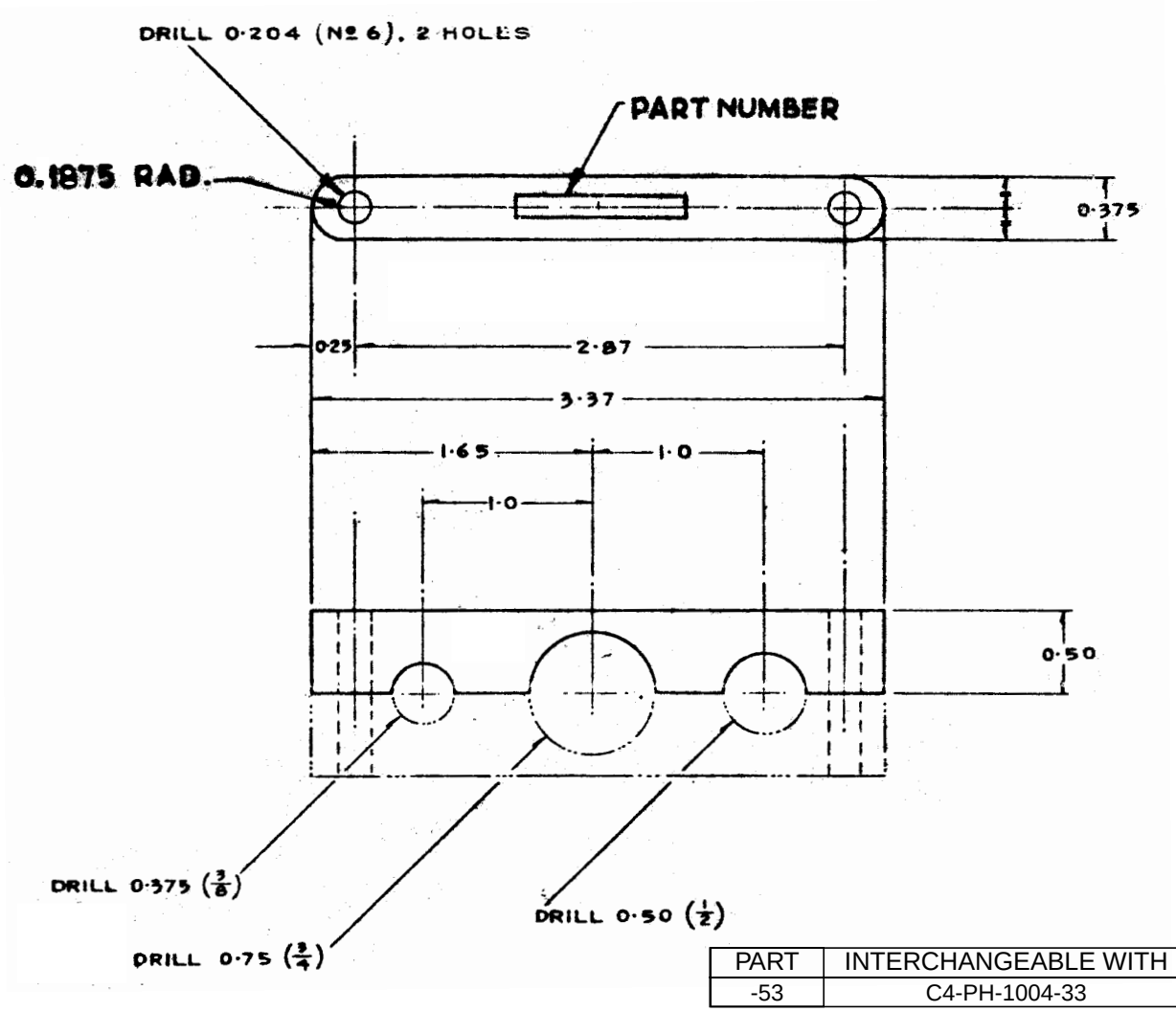
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **12**

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 75
APPROVED: 27 JAN 61



PART	INTERCHANGEABLE WITH
-53	C4-PH-1004-33

NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-53 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

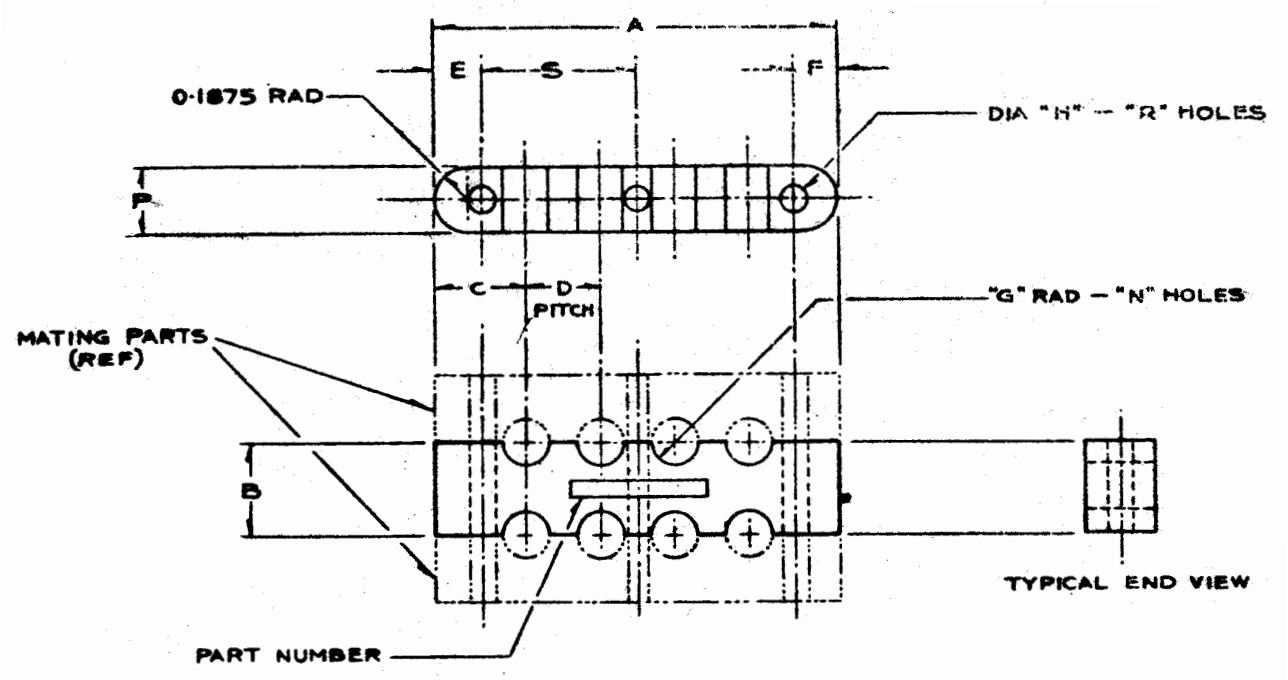
SHEET: 13

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 74
APPROVED: 27 JAN 61

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



TO MATE WITH	PART NO.	DIMENSIONS								RAD. G	DIA. H	NO. OF HOLES	
		A	B	C	D	E	F	P	S			N	R
-5	-55	2.20	.50	.50	.40	.25	.25	.375		.125	.170	8	2
-7	-57	1.50	.50	.50	.50	.25	.25	.375		.125	.170	4	2
-9	-59	2.00	.50	.50	.50	.25	.25	.375		.125	.170	6	2
-1	-61	2.50	.50	.75	.50	.50	.50	.375		.125	.170	6	2
-3	-63	3.00	.50	.50	.50	.25	.25	.375	1.50	.125	.170	10	3
-15	-65	1.94	.50	.59	.38	.25	.25	.375		.125	.204	6	2
-17	-67	2.32	.50	.59	.38	.25	.25	.375		.125	.204	8	2
-19	-69	2.70	.50	.59	.38	.25	.25	.375		.125	.204	10	2

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **14**

REV:
REV:
REV: D - 30 JUN 98
REV: C - 24 AUG 76
REV: B - 5 FEB 75
REV: A - 16 DEC 61
APPROVED: 3 DEC 63

Ⓓ REDRAWN

NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **14A**
APPROVED	S. HAMID		

REV:

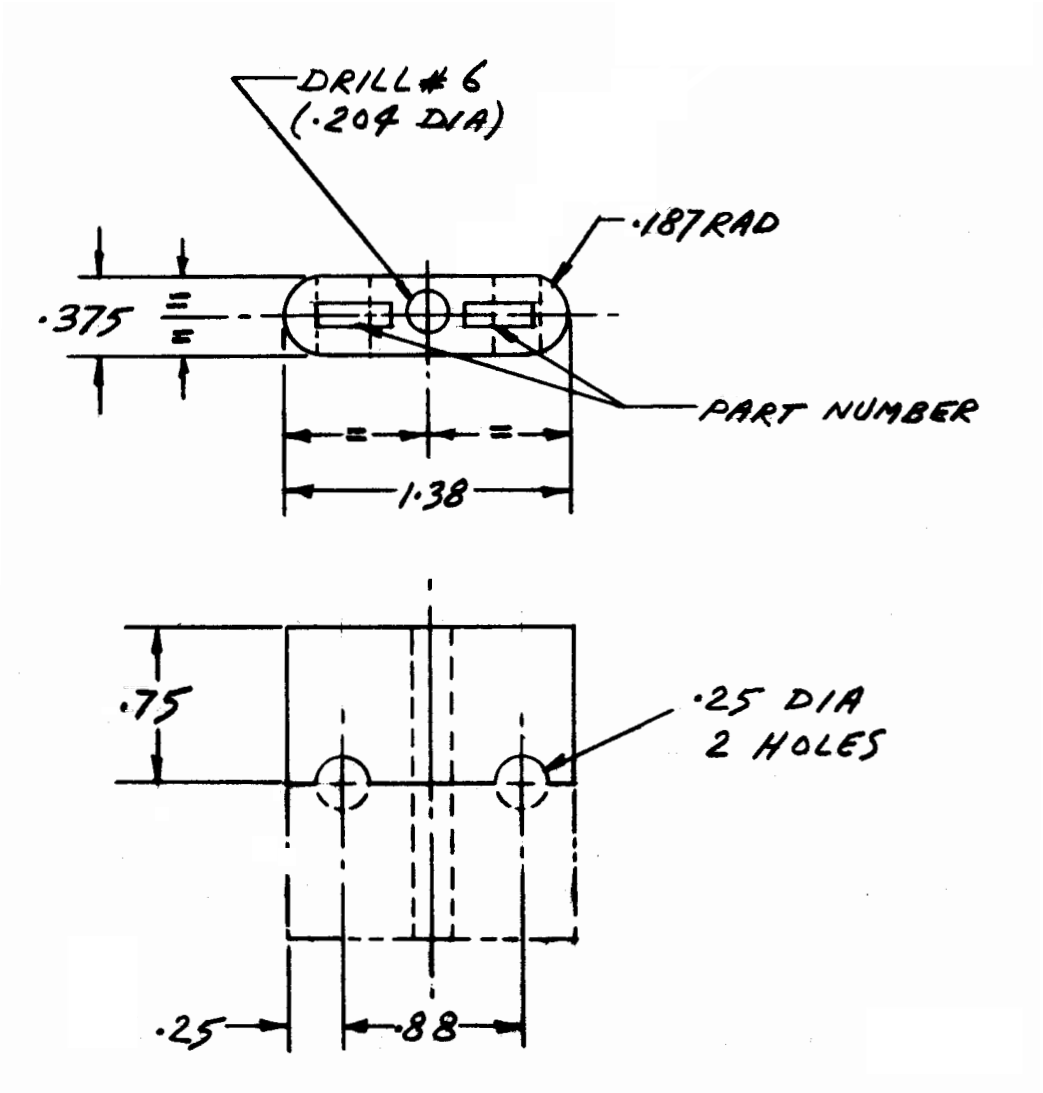
REV:

REV:

REV:

REV:

APPROVED: 30 JUN 98



NOTES:

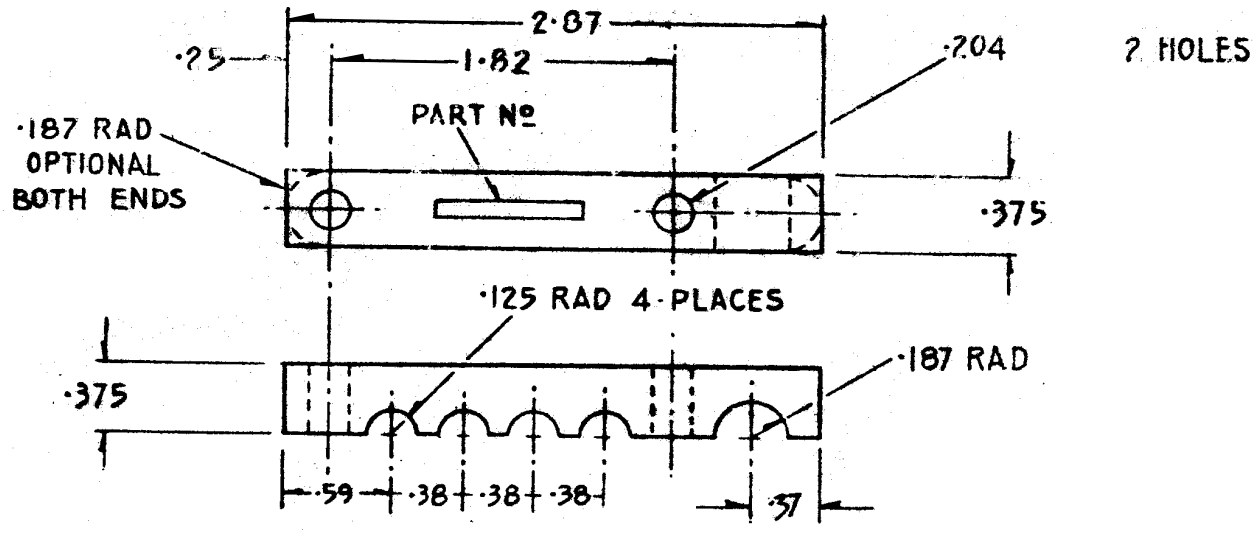
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-71 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **15**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 4 FEB 75
APPROVED: 28 SEP 65



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-73 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

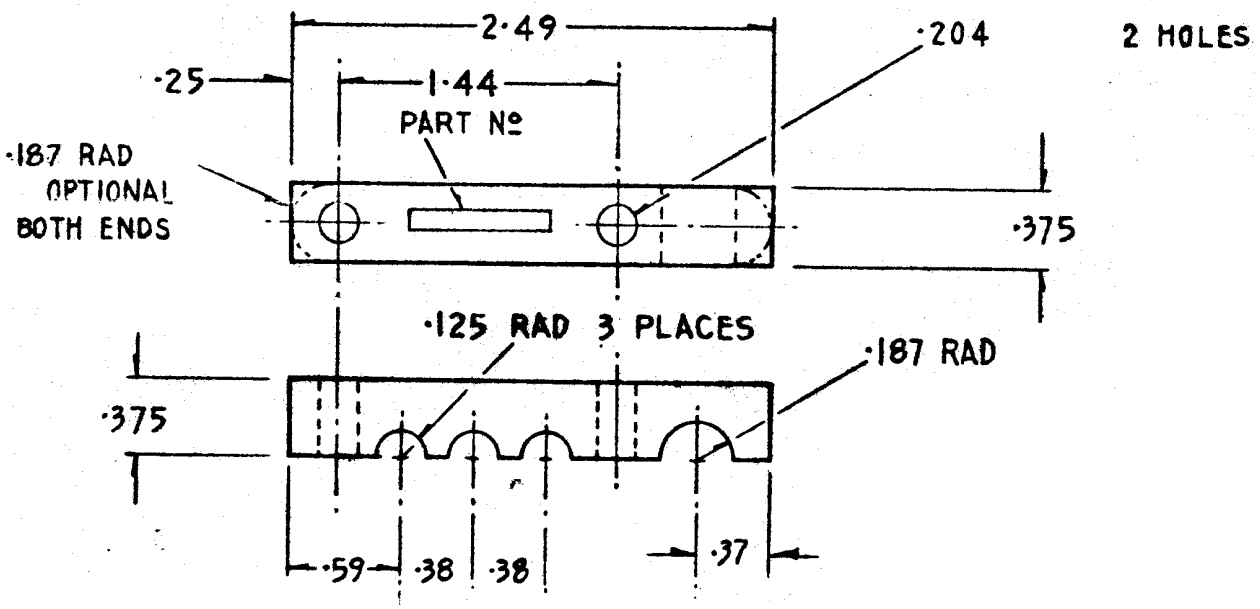
SHEET: **16**

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 5 FEB 75
APPROVED: 6 FEB 69

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

(-75) AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

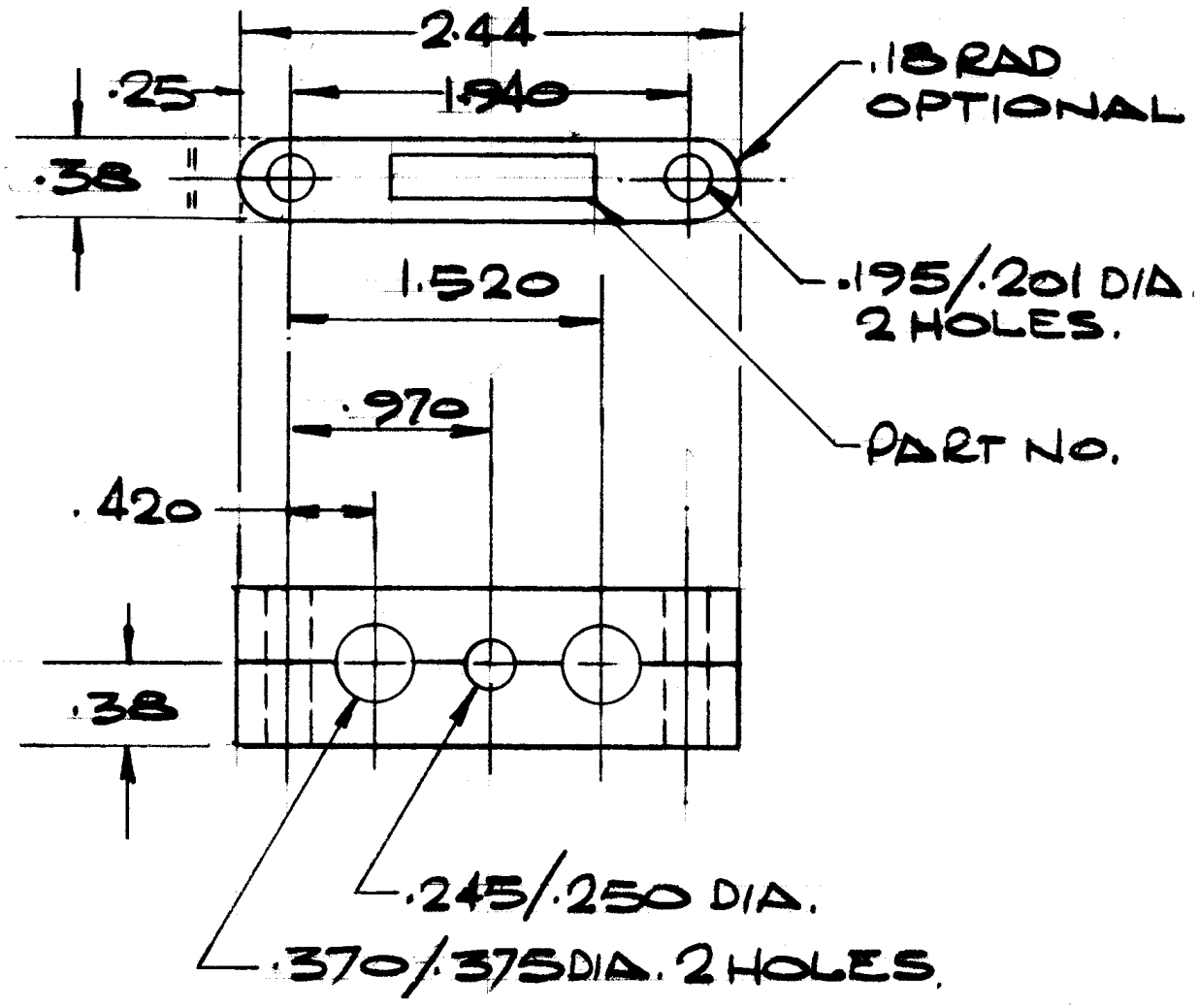
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **16A**

REV:
REV:
REV:
REV:
REV:
APPROVED: 30 JUN 98



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-77 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

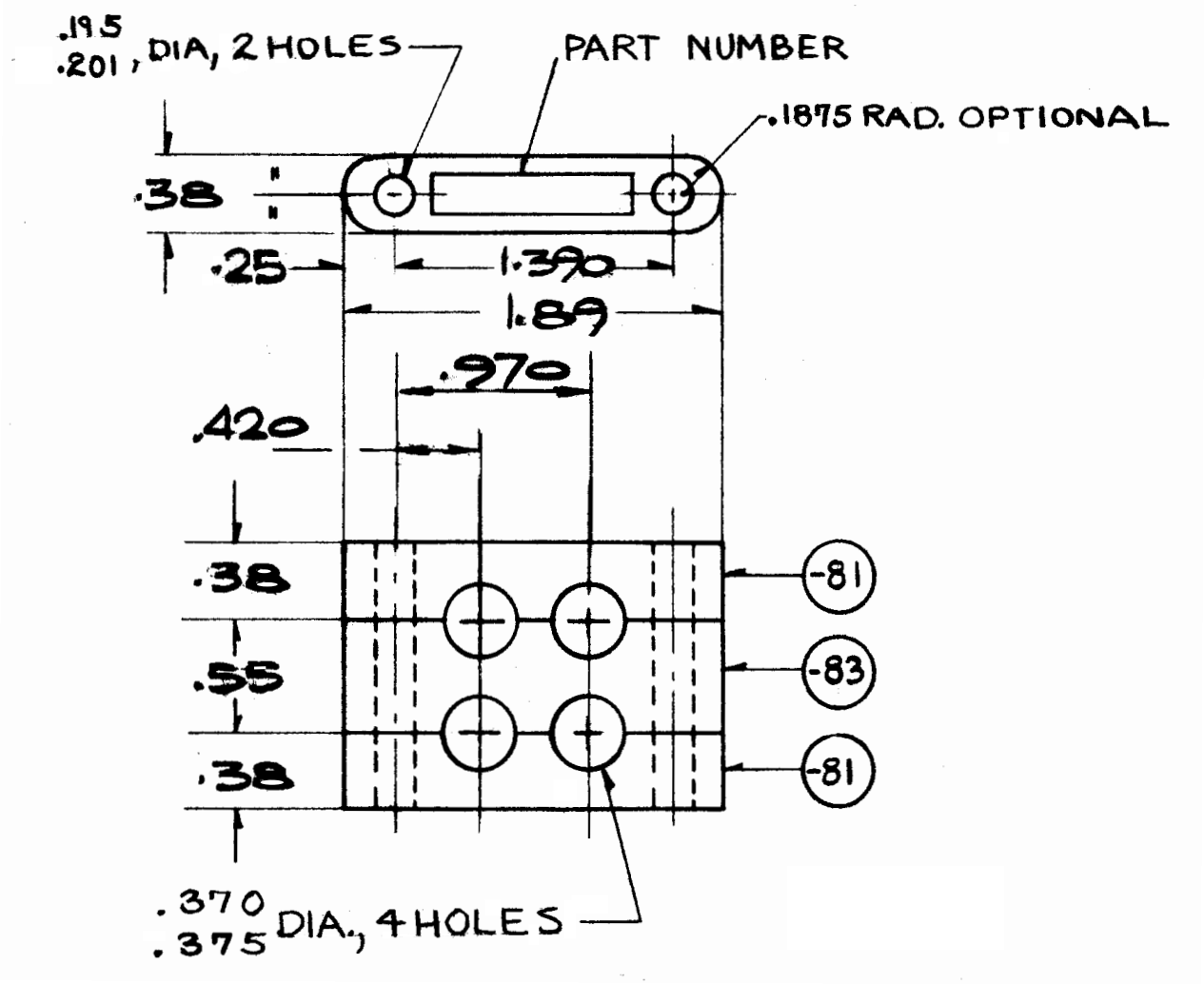
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **17**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 24 AUG 76
APPROVED: 1 APR 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-4
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-79 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

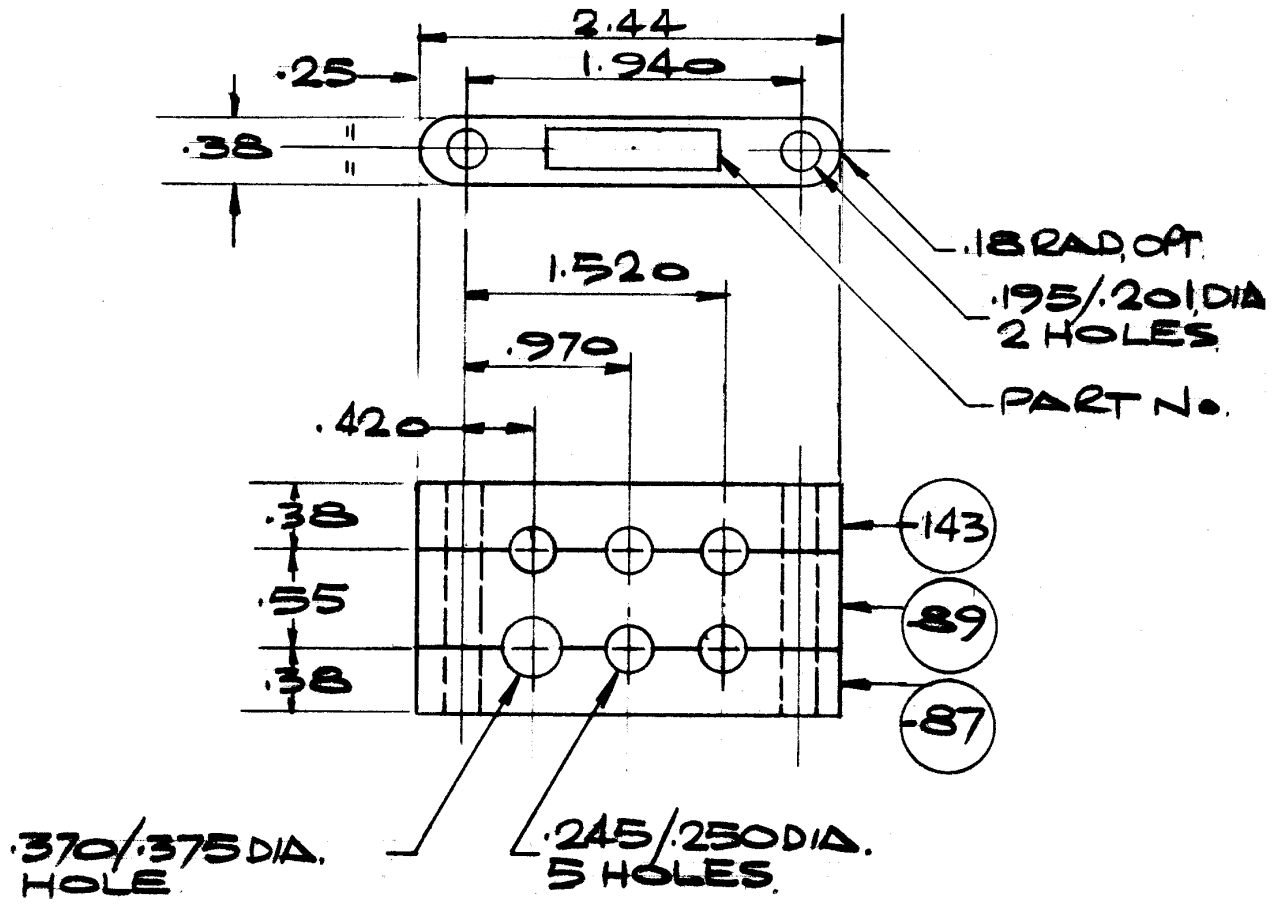
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **18**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 24 AUG 76
APPROVED: 1 APR 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-5
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

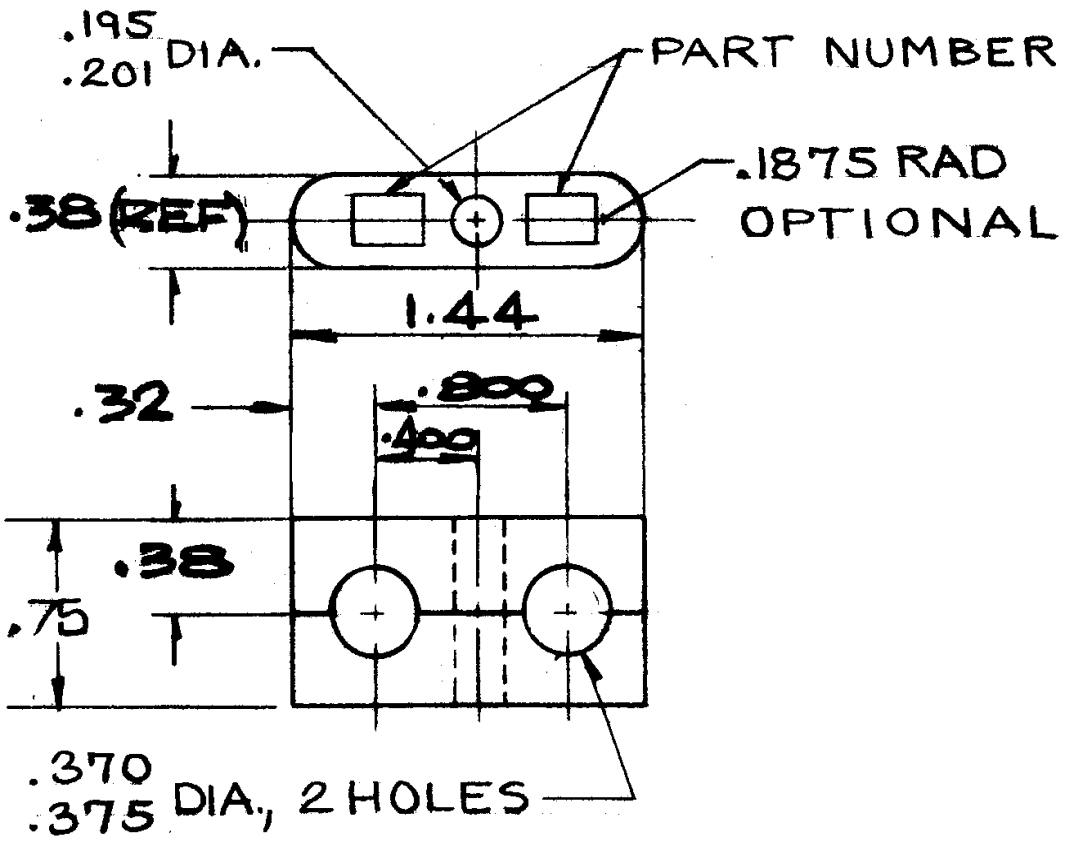
-85 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **19**
APPROVED	S. HAMID		

REV: | REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 24 AUG 76 | APPROVED: 1 APR 74



NOTES:

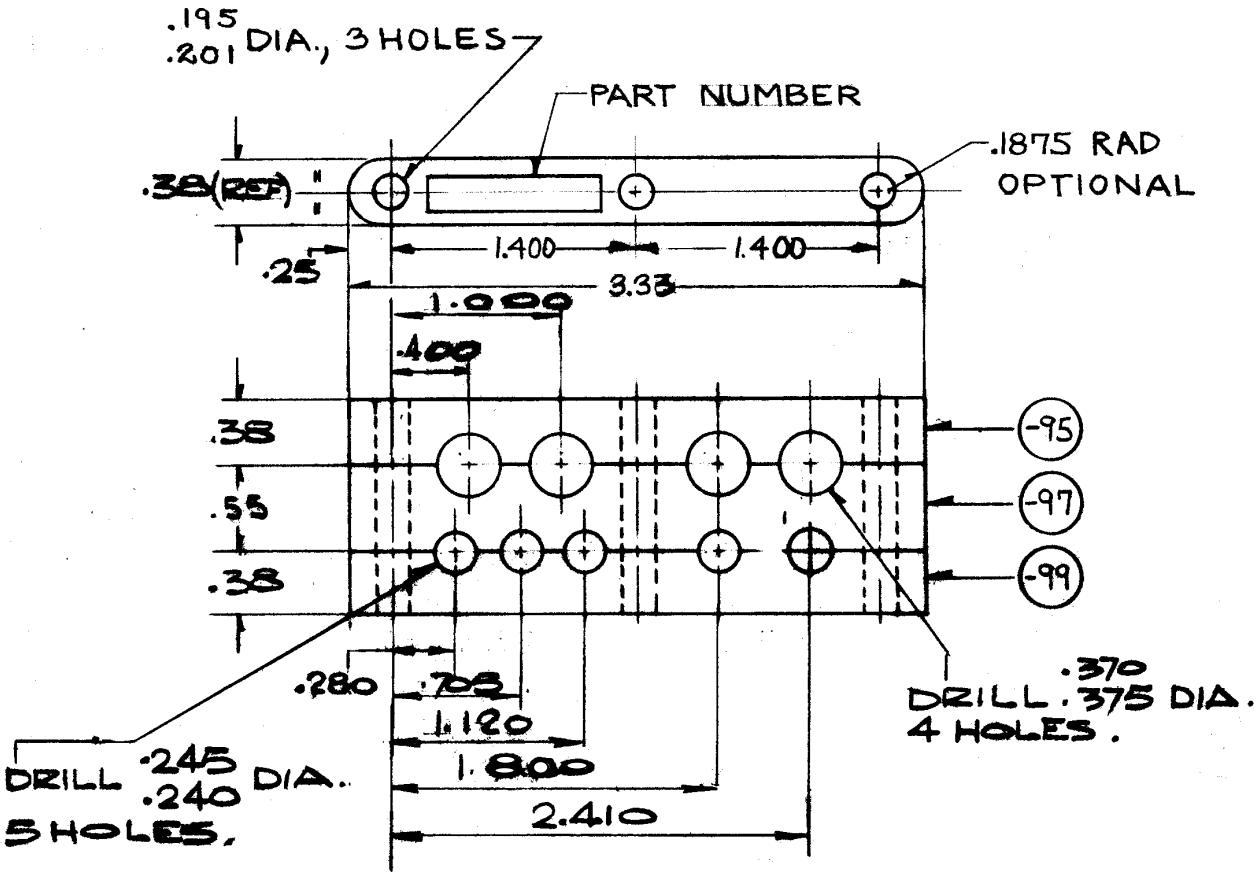
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-1
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-91 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **20**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 26 NOV 86
REV: A - 24 AUG 76
APPROVED: 26 FEB 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-7
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-93 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

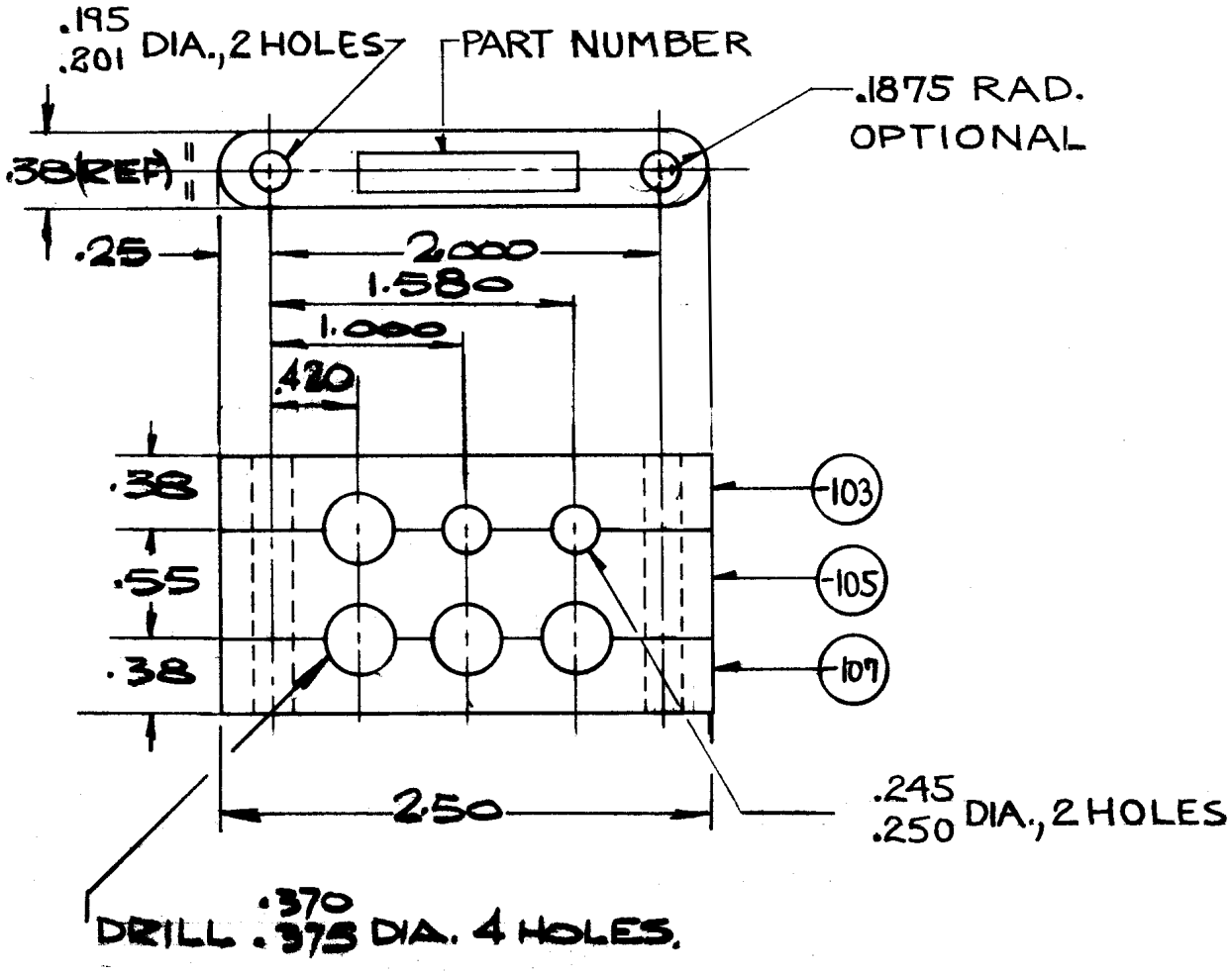
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **21**

REV:
REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 24 AUG 76
APPROVED: 26 FEB 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-6
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-101 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

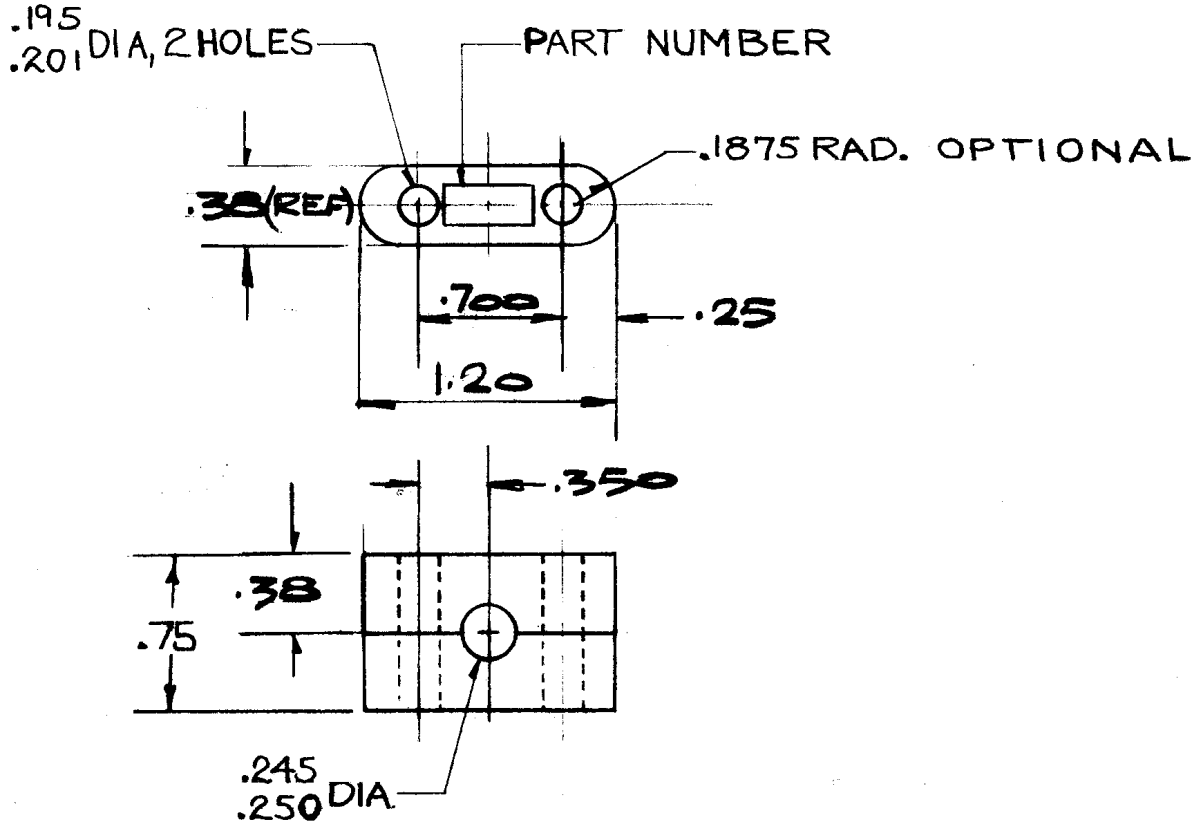
DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **22**
APPROVED	S. HAMID		

REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 24 AUG 76 | APPROVED: 26 FEB 74

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

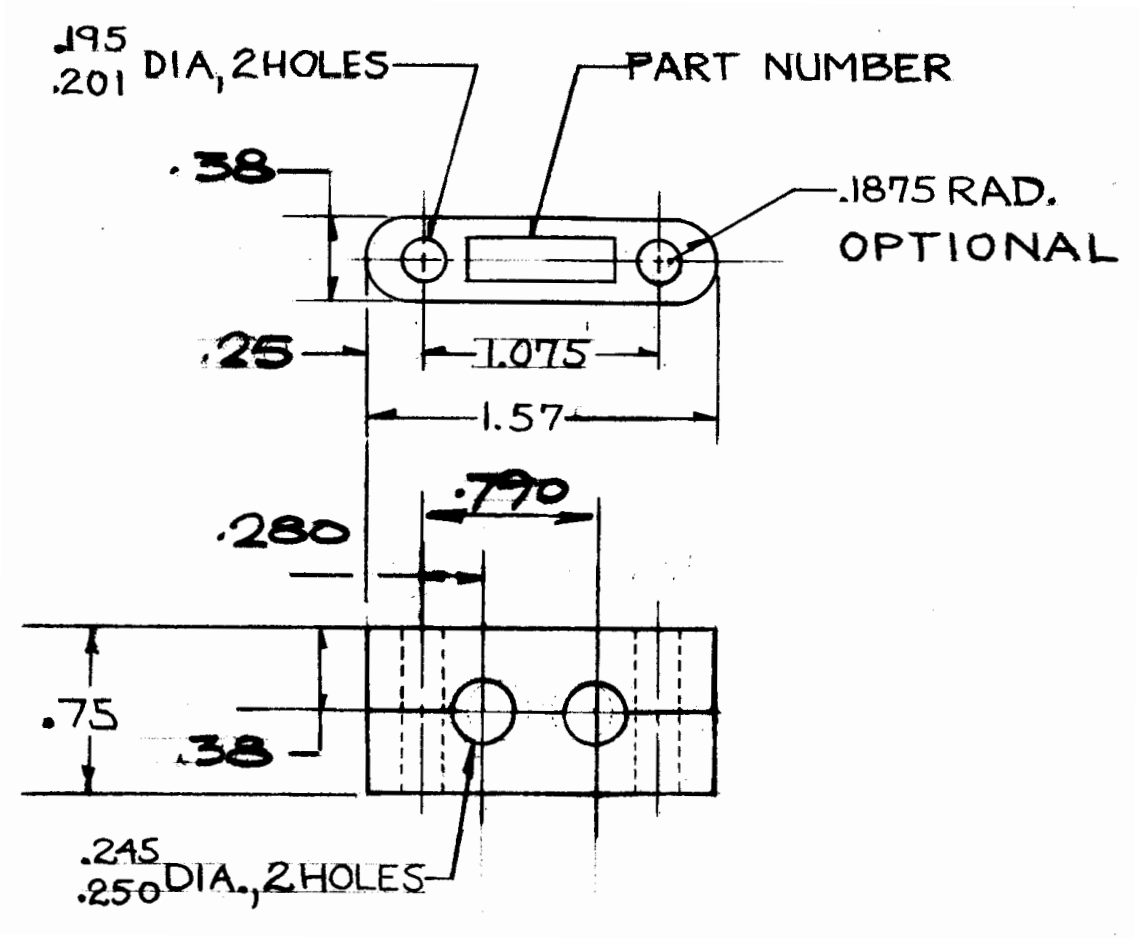
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-8
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-109 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **23**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 26 NOV 86
REV: A - 24 AUG 76
APPROVED: 26 FEB 74



NOTES:

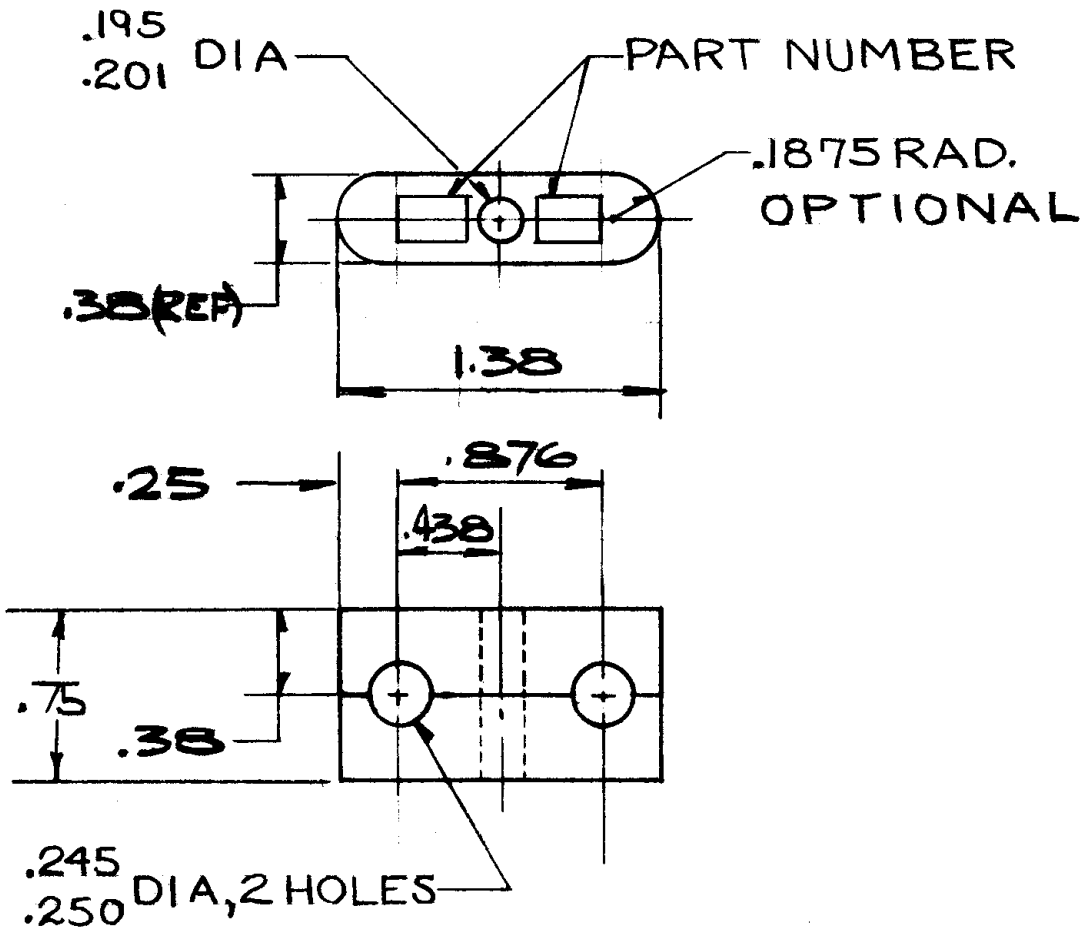
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-9
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-111 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **24**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 26 NOV 86
REV: A - 24 AUG 76
APPROVED: 1 APR 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-1
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-113 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

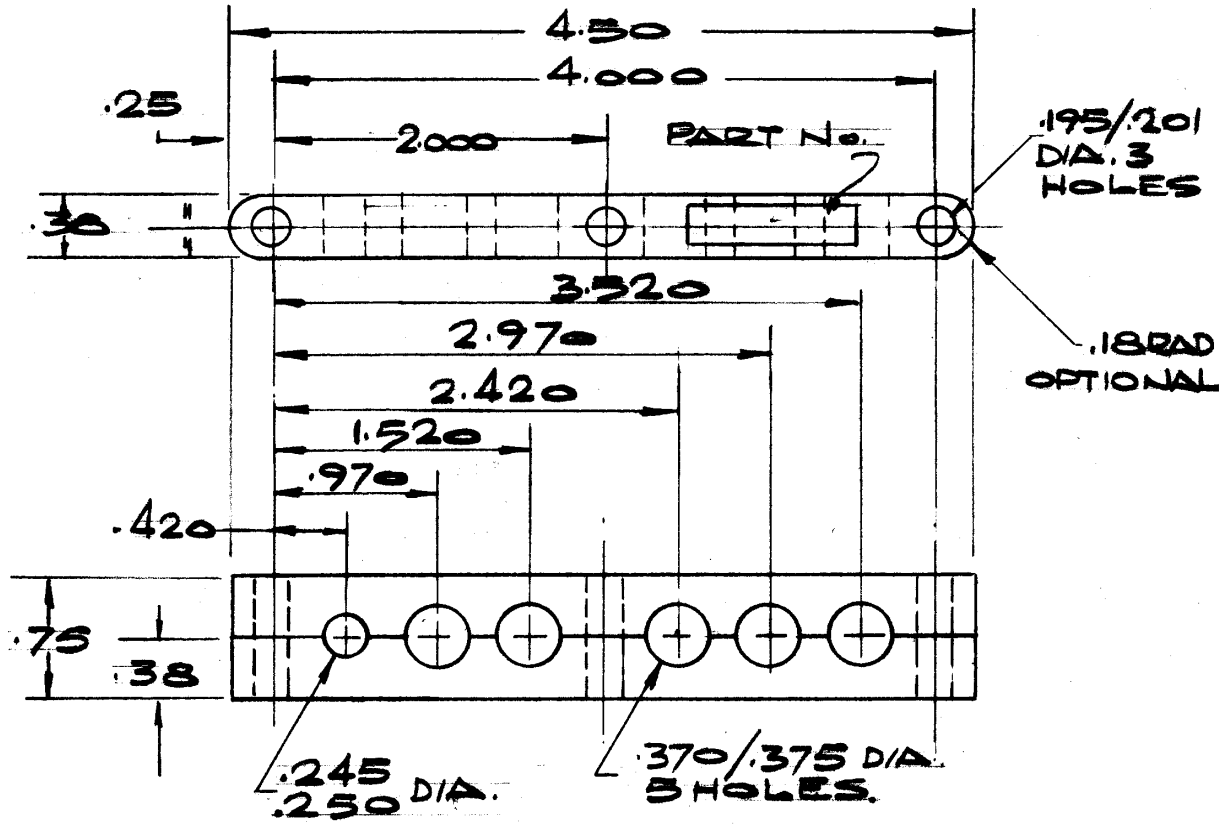
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **25**

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 26 NOV 86
REV: A - 24 AUG 76
APPROVED: 26 FEB 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-23
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-115 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

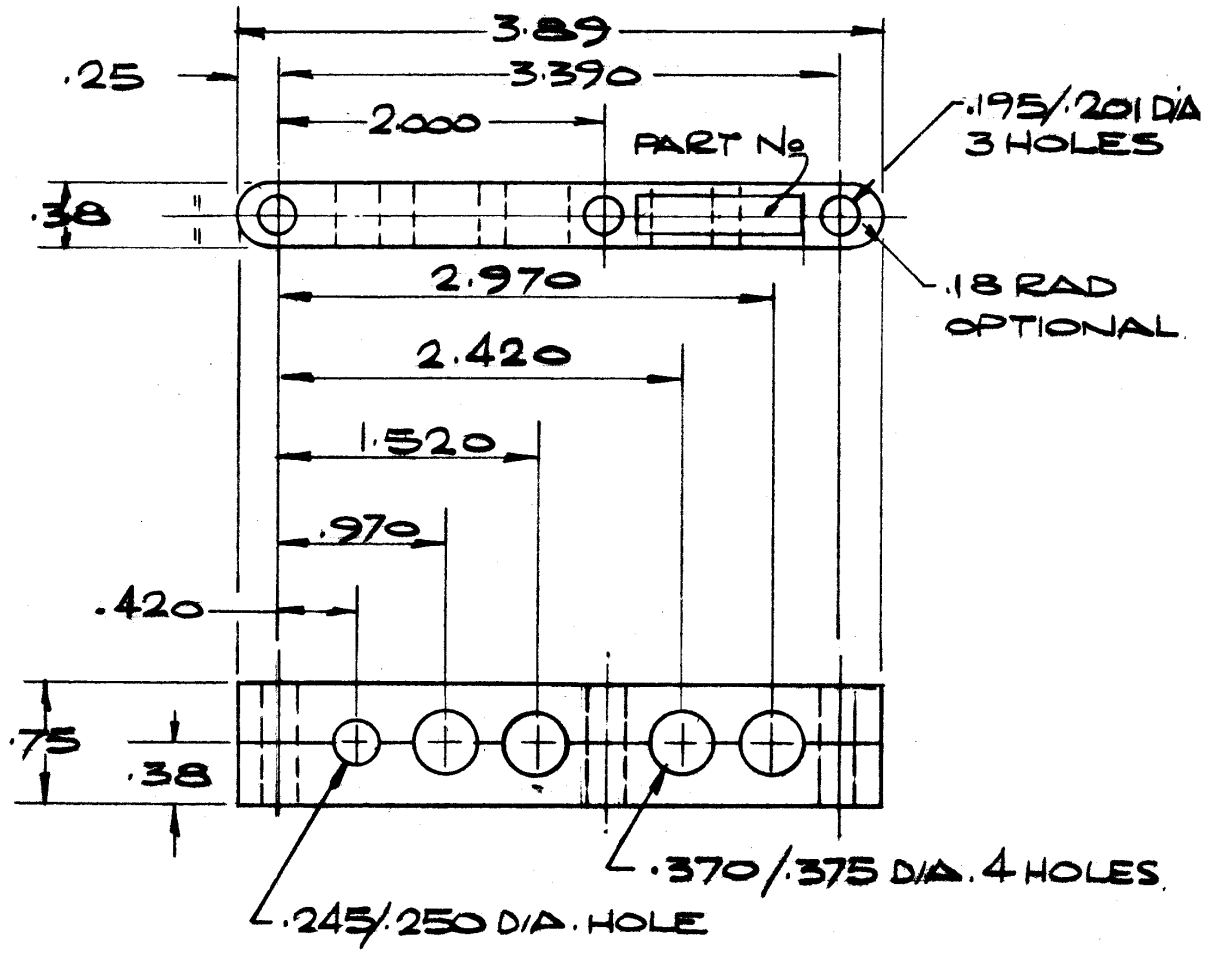
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **26**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 24 AUG 76
APPROVED: 11 APR 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-22
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-117 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

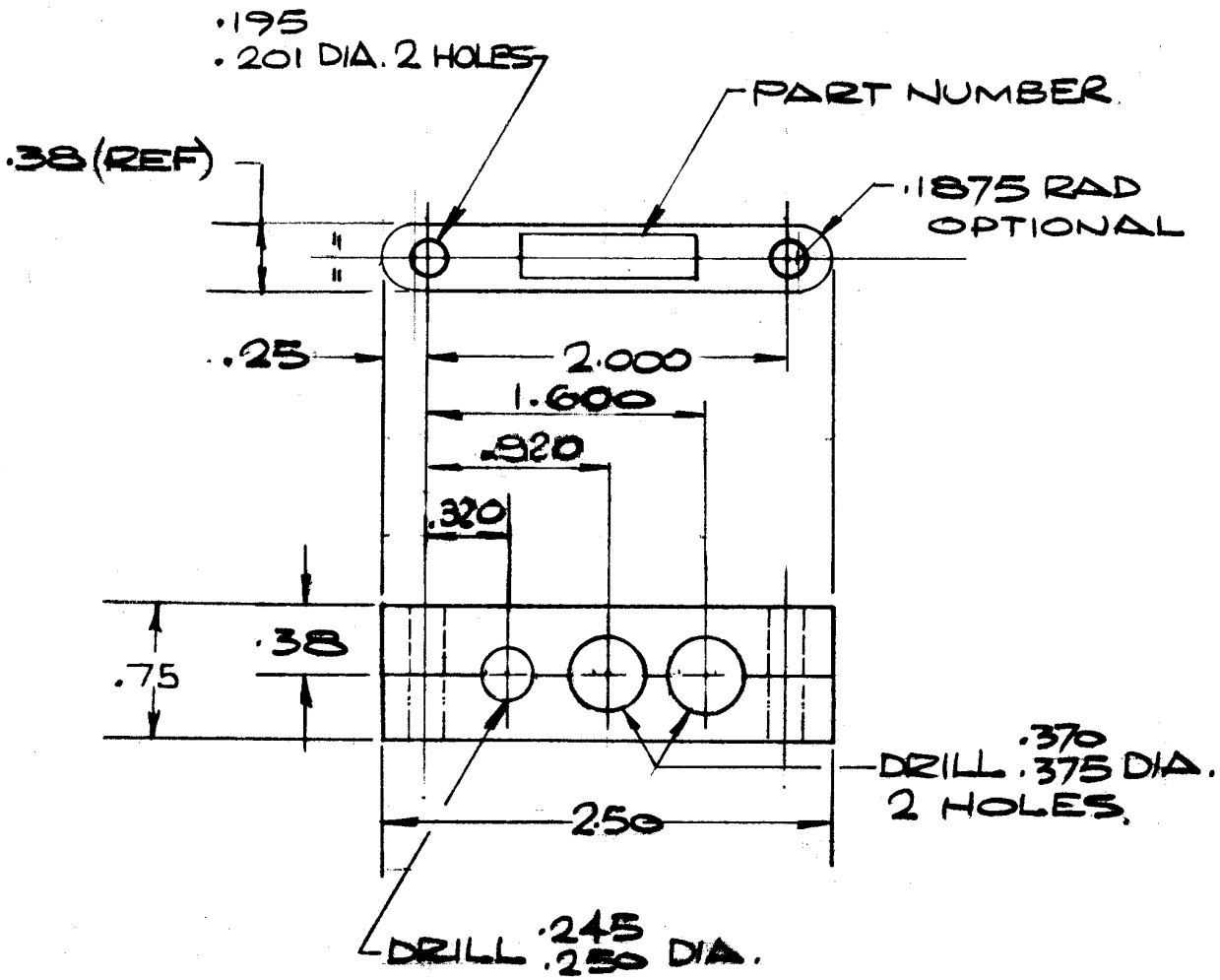
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **27**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 24 AUG 76
APPROVED: 11 APR 74



NOTES:

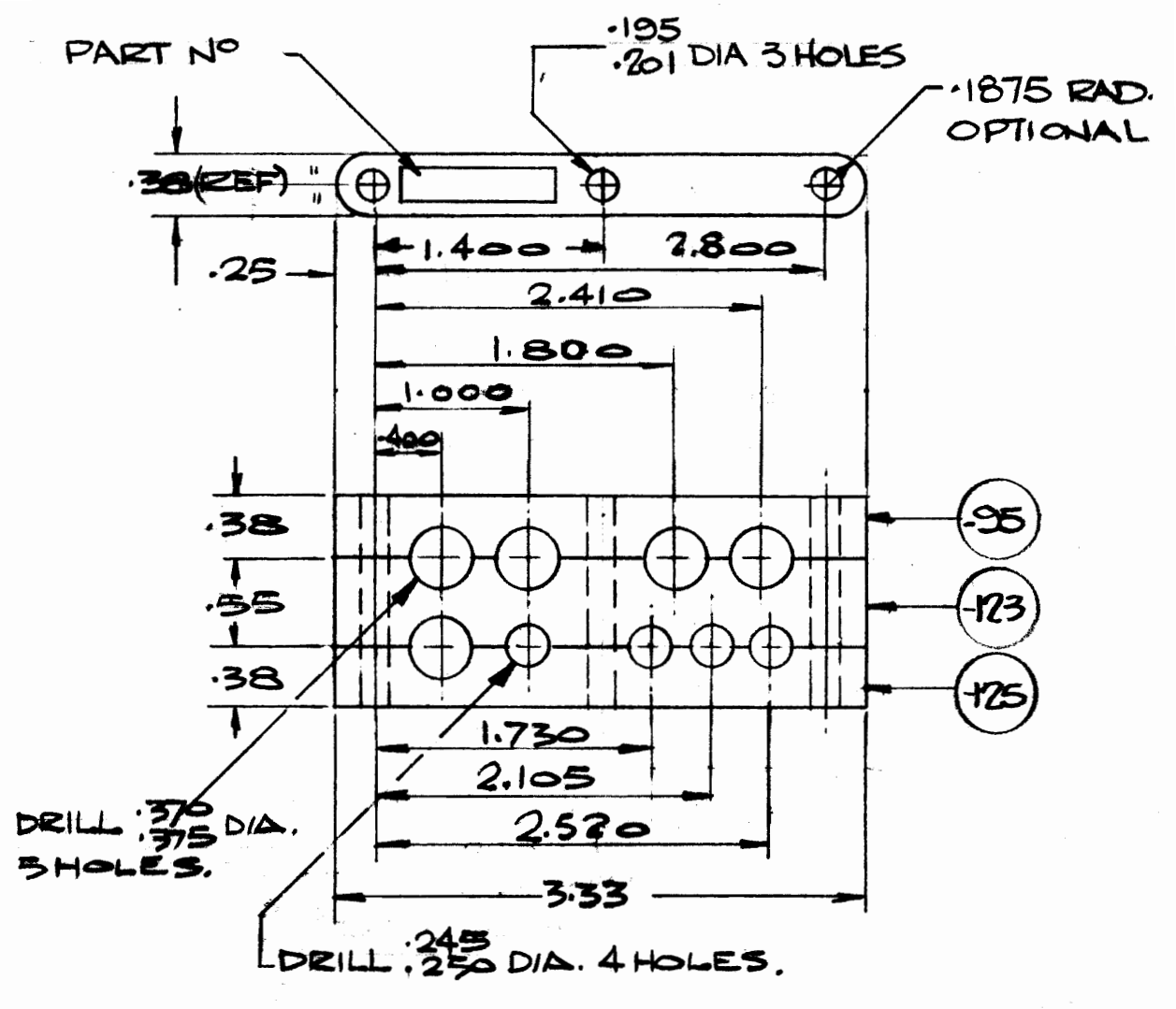
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-6
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-119 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **28**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 26 NOV 86
REV: A - 24 AUG 76
APPROVED: 26 FEB 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-7
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-121 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

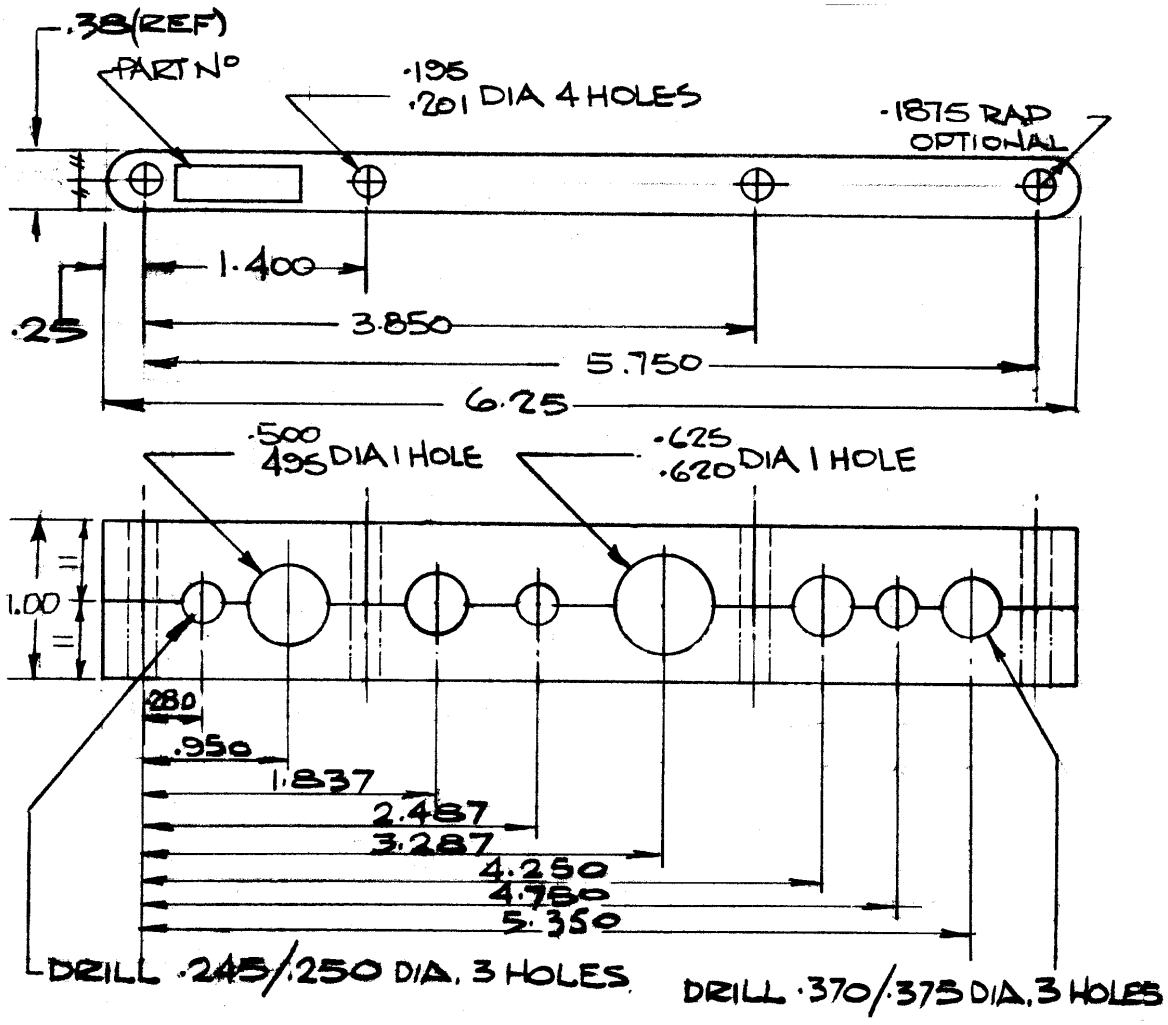
DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **29**
APPROVED	S. HAMID		

REV: | REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 24 AUG 76 | APPROVED: 26 FEB 74

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-28
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-127 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **30**
APPROVED	S. HAMID		

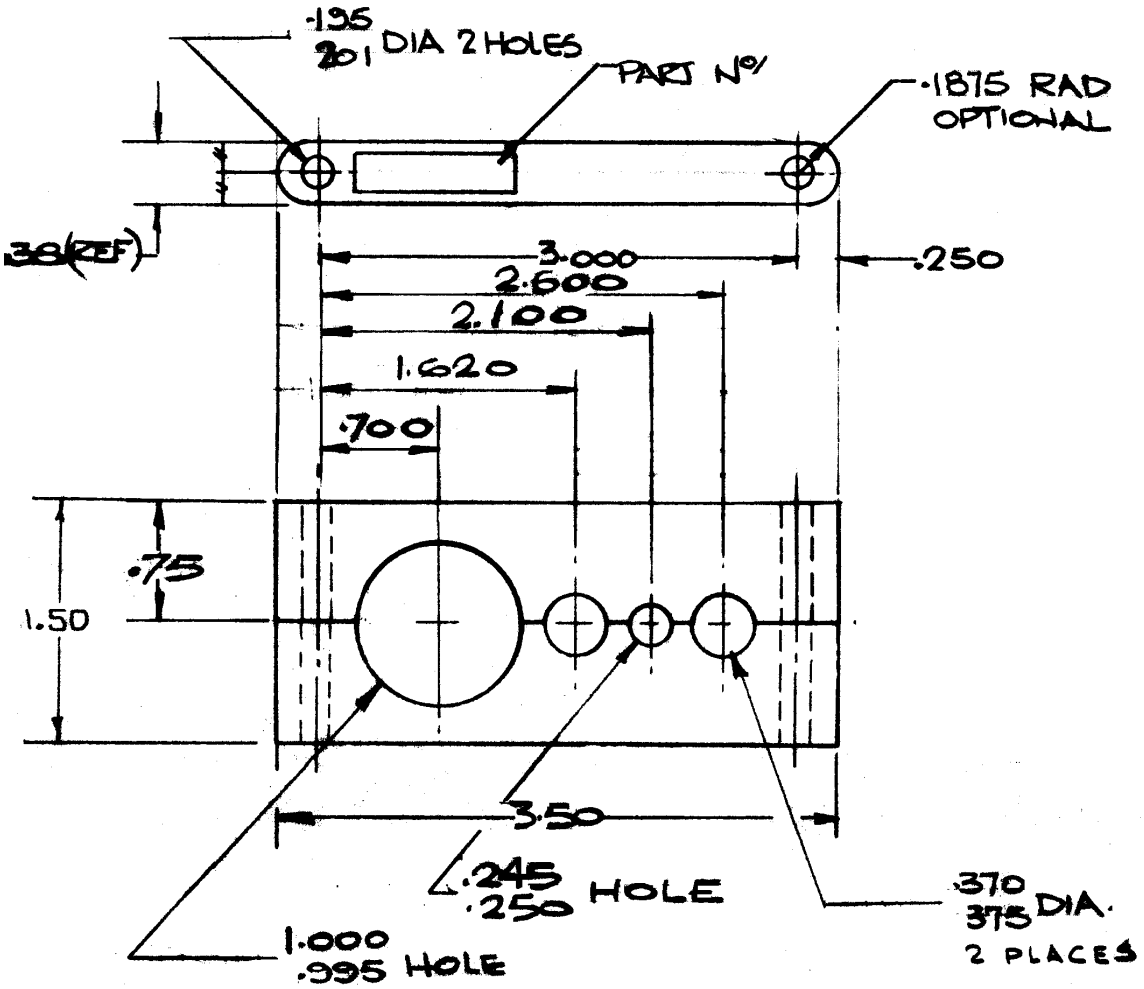
Ⓓ REDRAWN

REV:
REV:
REV: D - 30 JUN 98
REV: C - 26 NOV 86
REV: B - 24 AUG 76
REV: A - 18 SEP 74
APPROVED: 26 FEB 74

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-90
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-129 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

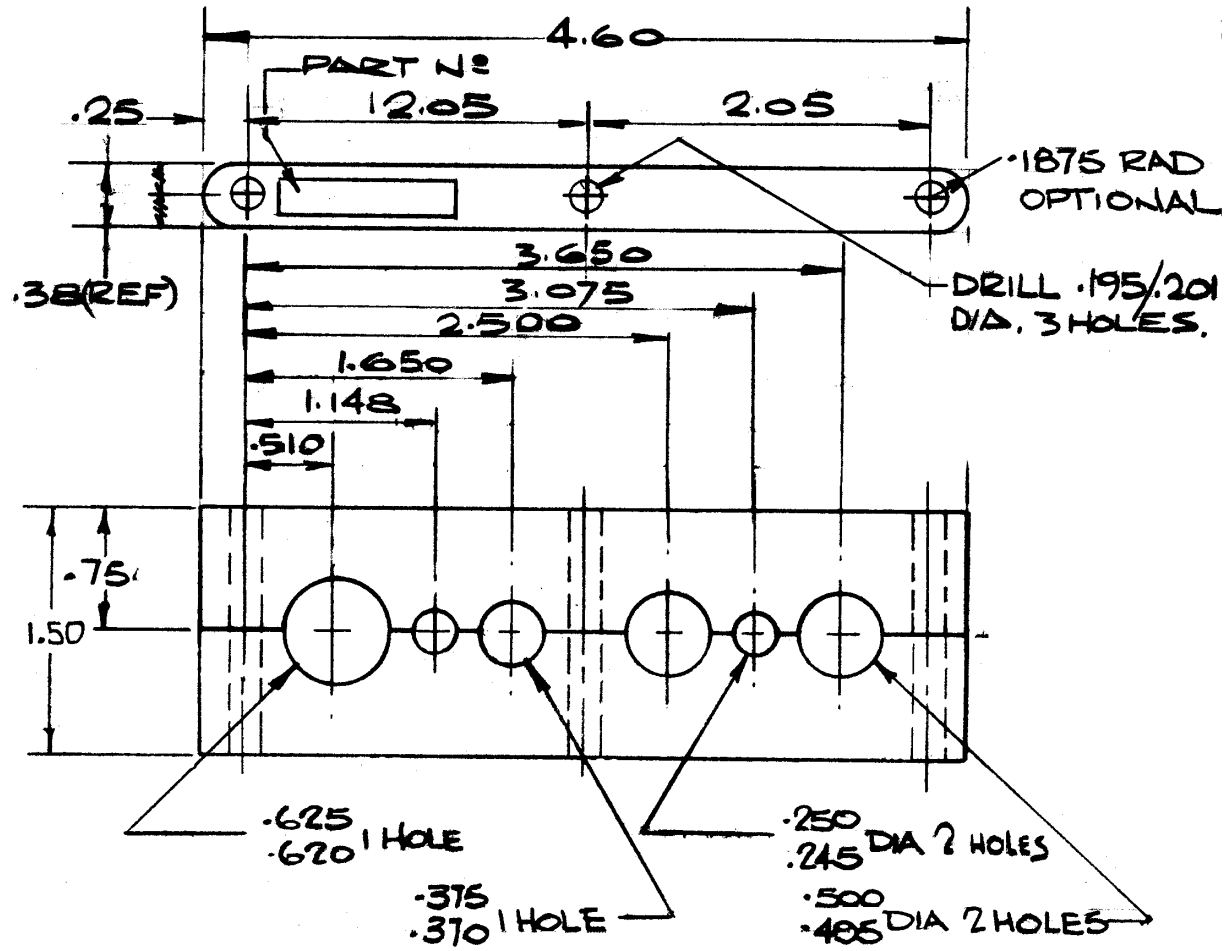
DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **31**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 26 NOV 86
REV: A - 24 AUG 76
APPROVED: 26 FEB 74

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

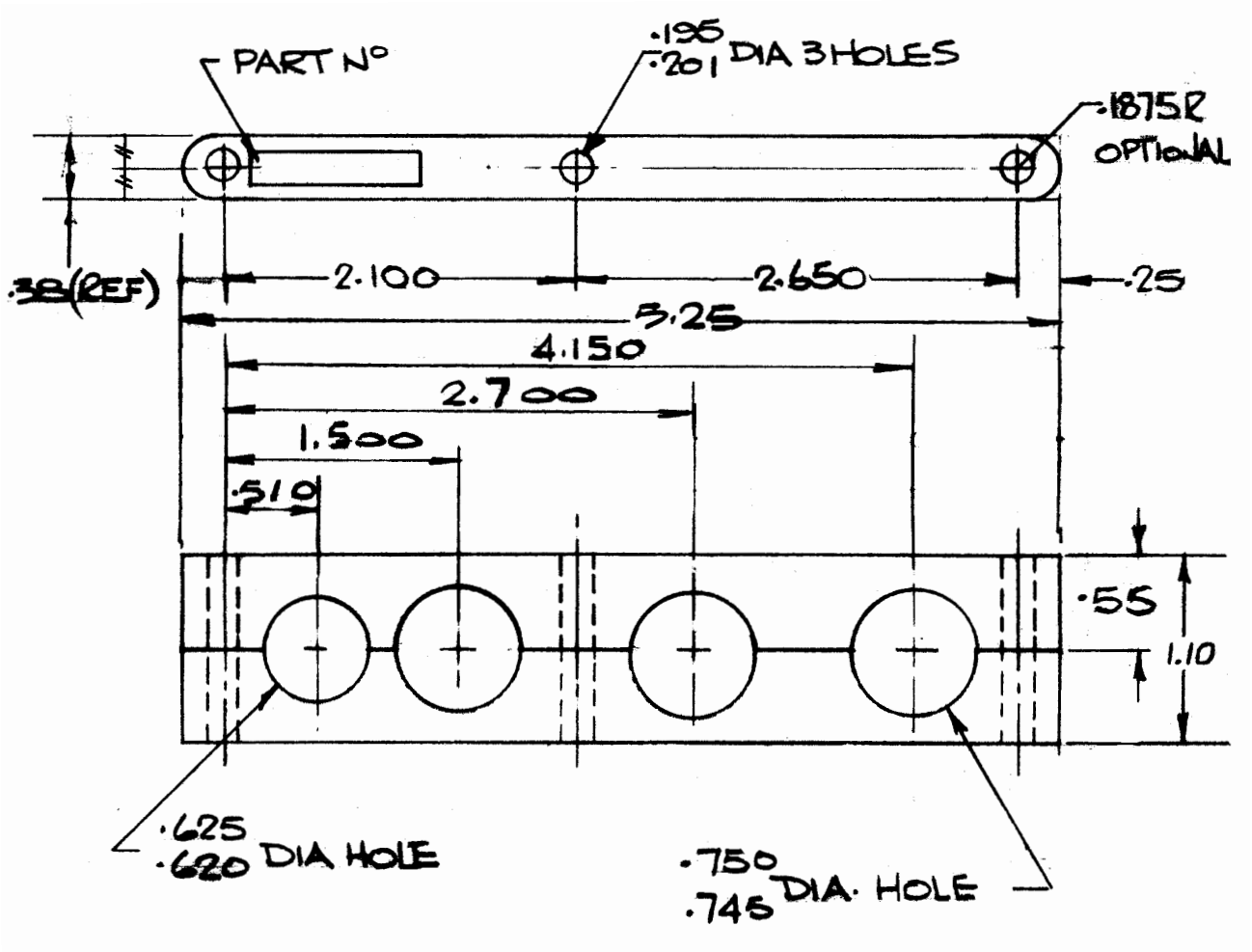
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-19
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-131 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **32**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 26 NOV 86
REV: A - 24 AUG 76
APPROVED: 26 FEB 74



NOTES:

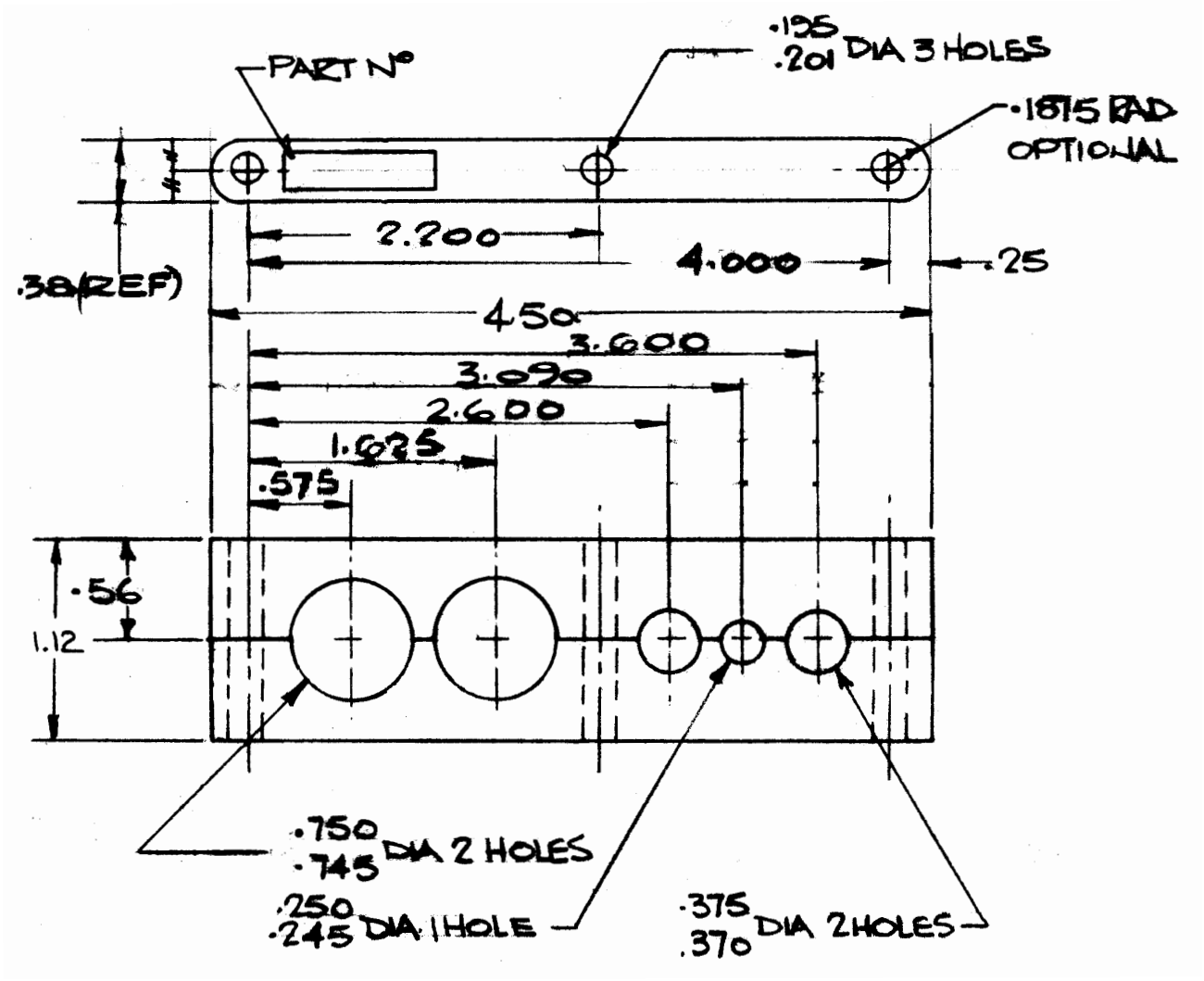
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-20
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-133 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **33**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 26 NOV 86
REV: A - 24 AUG 76
APPROVED: 26 FEB 74



NOTES:

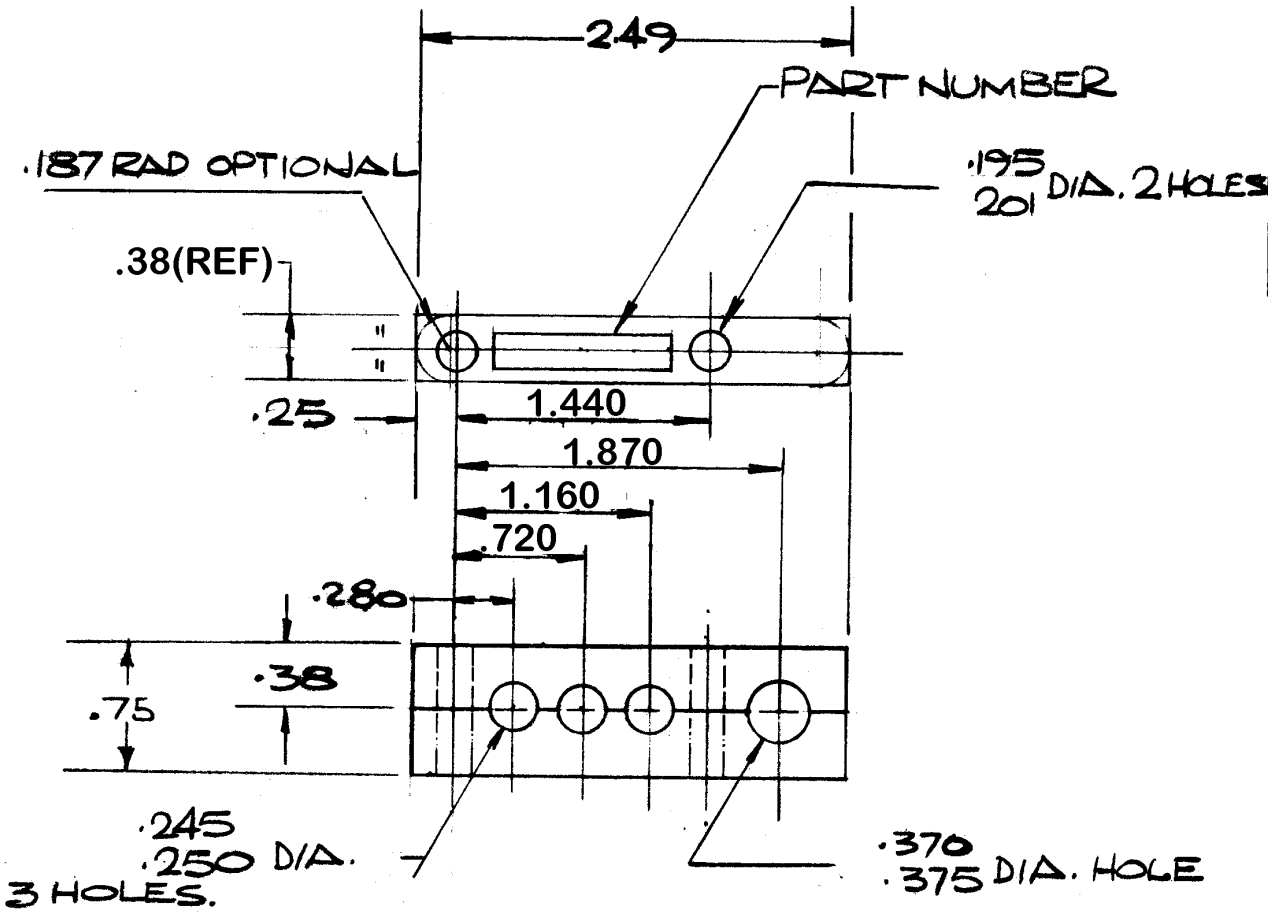
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-21
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-135 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **34**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 26 NOV 86
REV: A - 24 AUG 76
APPROVED: 26 FEB 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-15
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-137 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

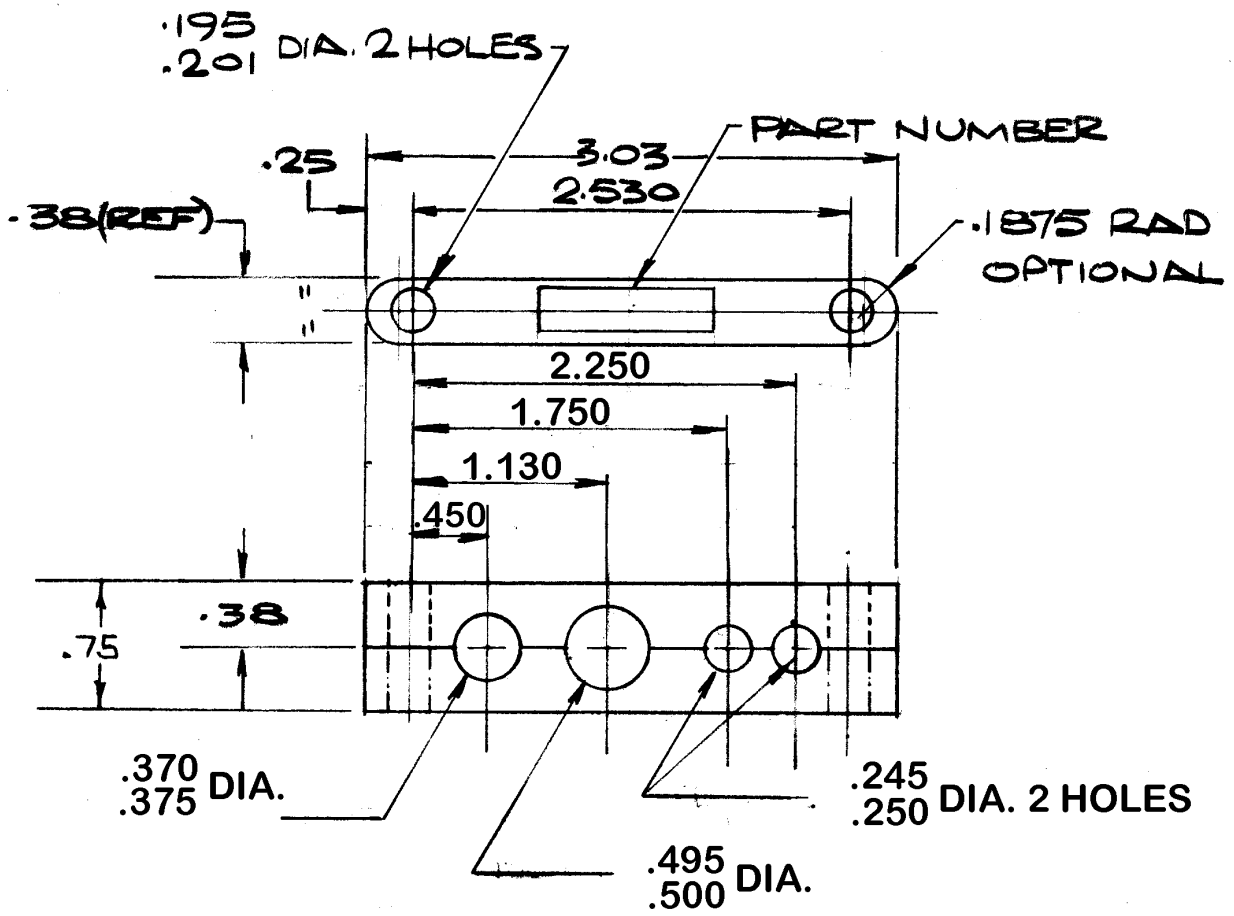
DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **35**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 27 NOV 86
REV: A - 25 AUG 76
APPROVED: 26 FEB 74

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

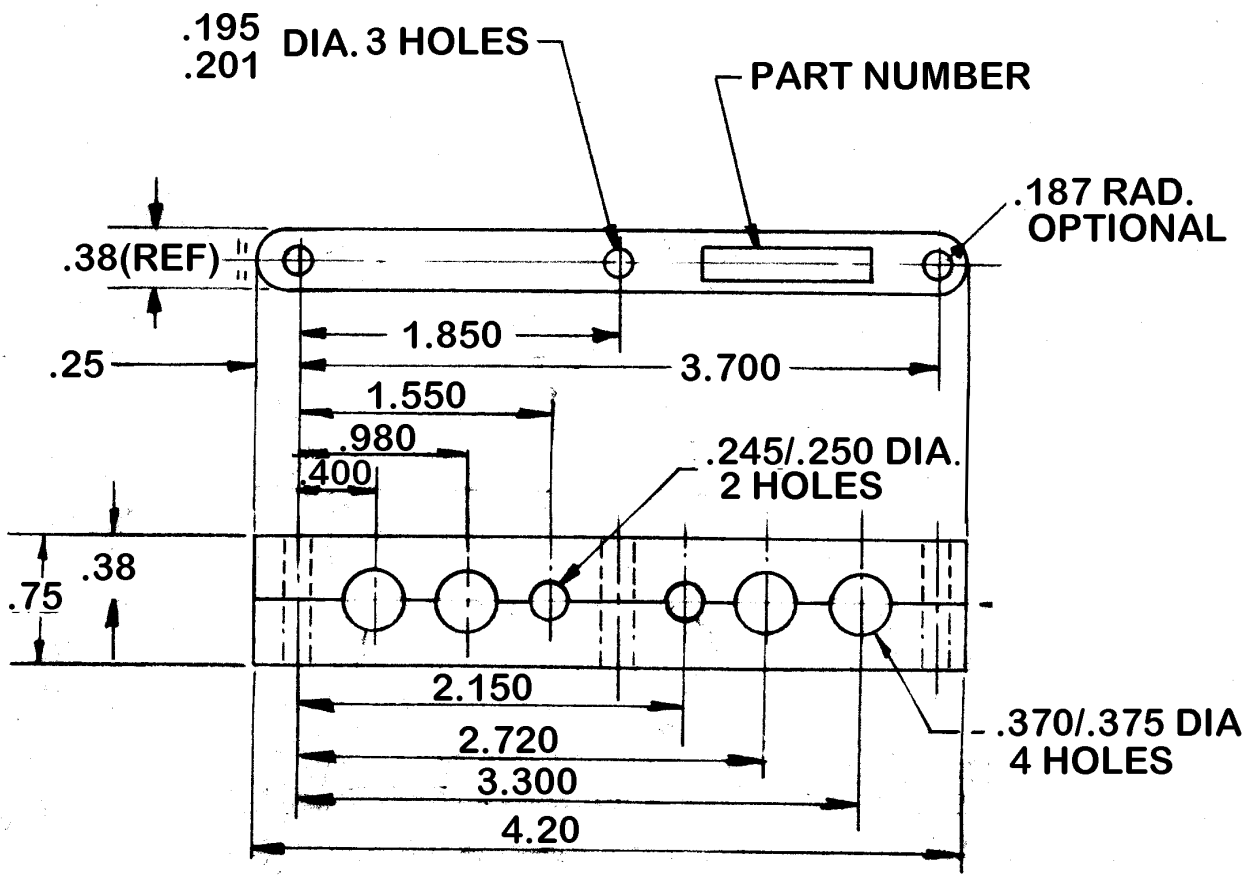
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-16
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-139 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **36**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 27 NOV 86
REV: A - 25 AUG 76
APPROVED: 26 FEB 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-18
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-141 AS DRAWN

Ⓓ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

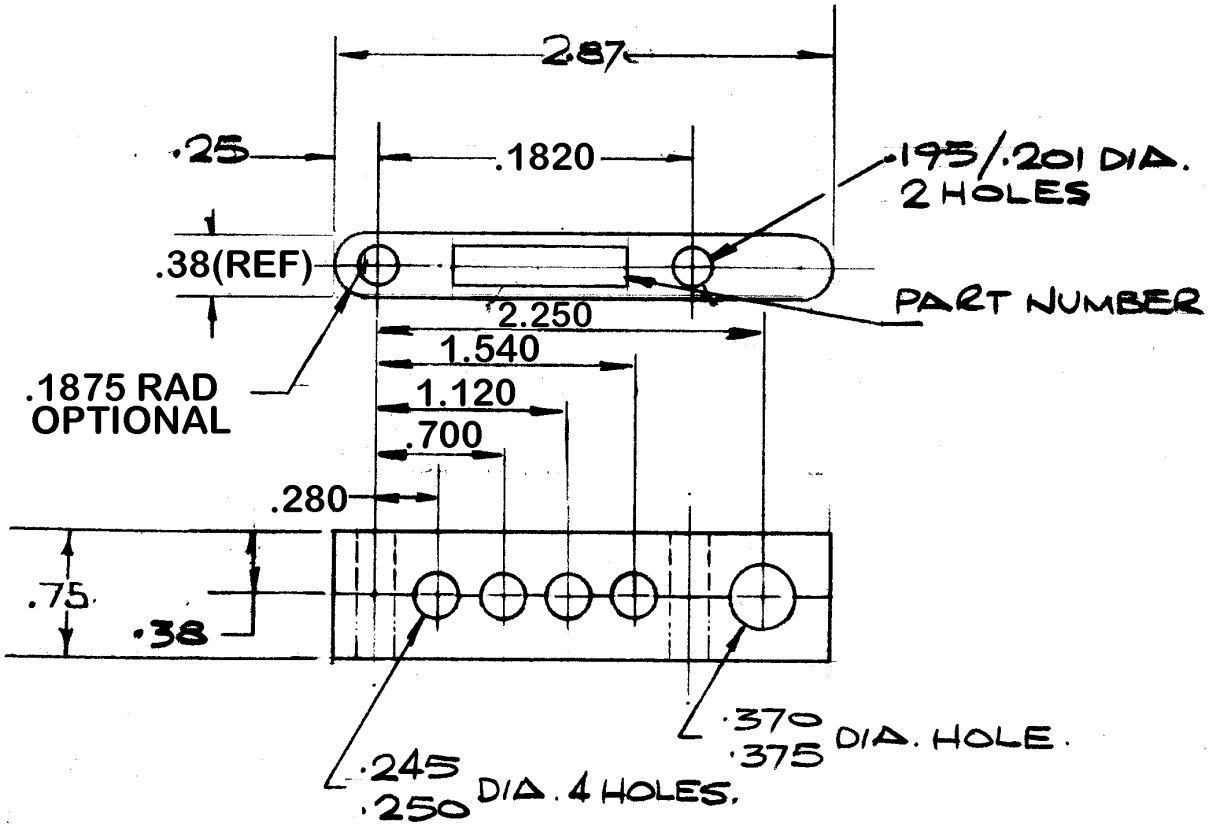
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **37**

REV:
REV:
REV: D - 30 JUN 98
REV: C - 27 NOV 86
REV: B - 31 JAN 79
REV: A - 25 AUG 76
APPROVED: 26 FEB 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-24
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

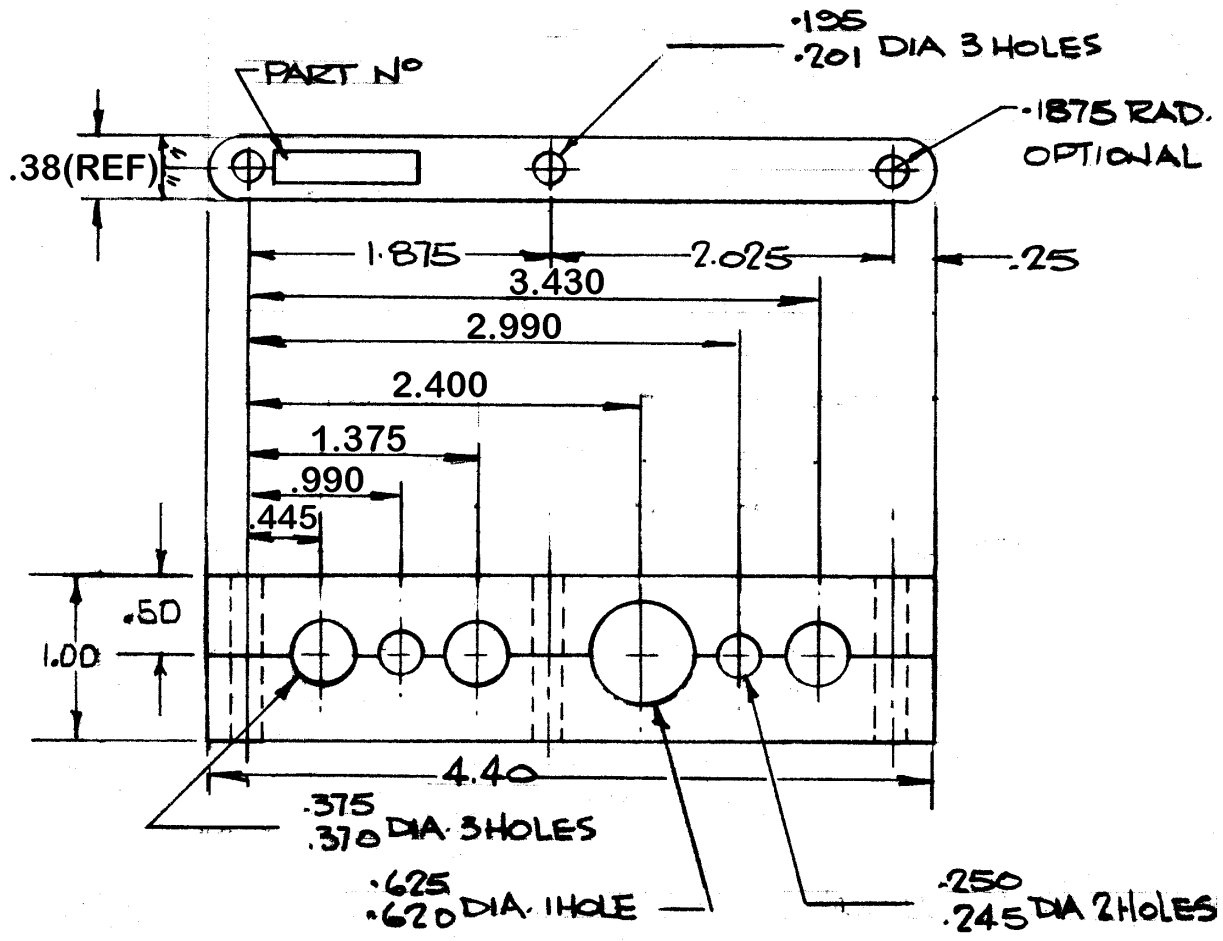
-145 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **38**
APPROVED	S. HAMID		

Ⓓ REDRAWN

REV:
REV:
REV: D - 30 JUN 98
REV: C - 26 NOV 86
REV: B - 25 AUG 76
REV: A - 23 APR 74
APPROVED: 26 FEB 74



NOTES:

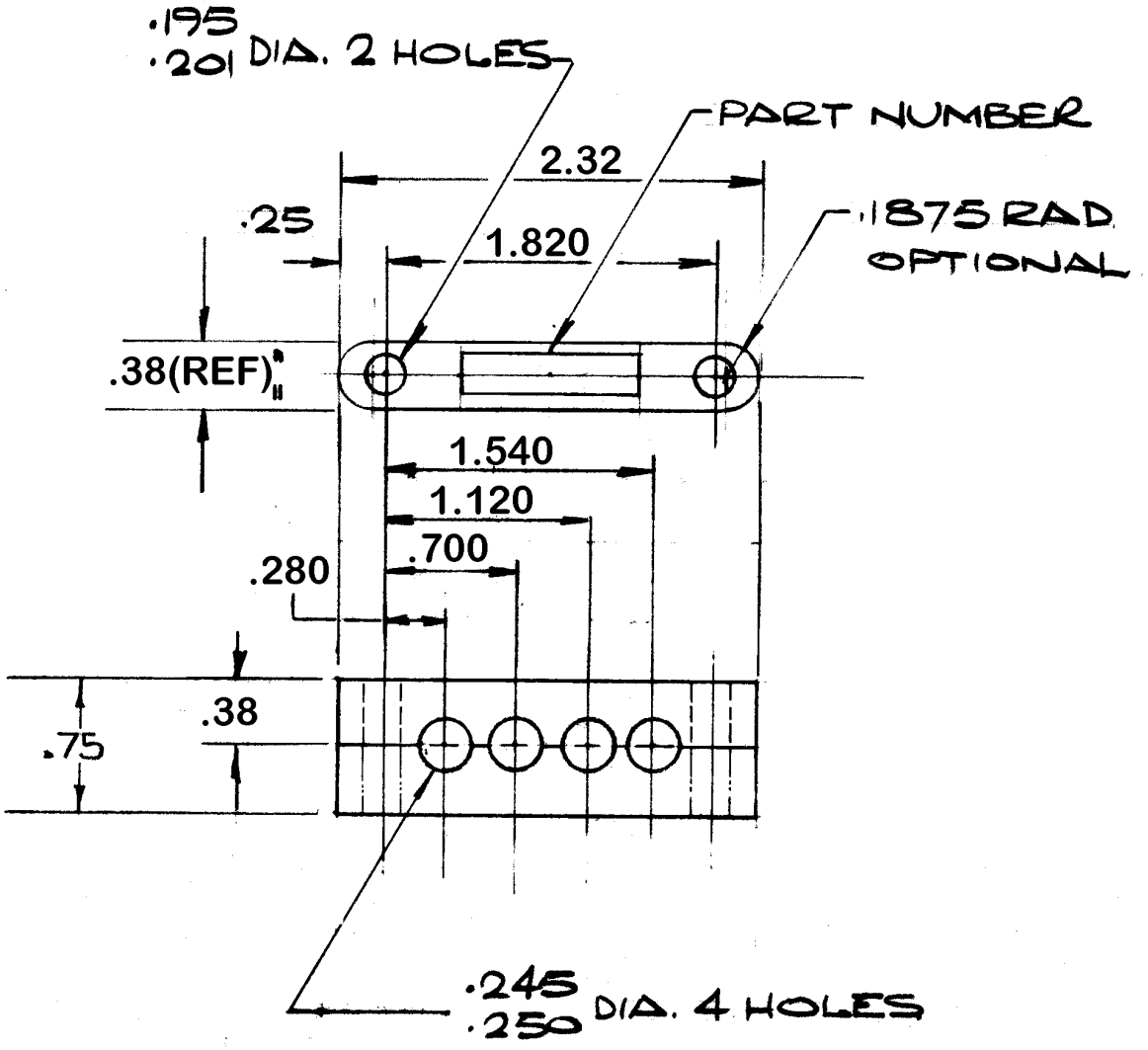
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-12
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-147 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **39**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 27 NOV 86
REV: A - 24 AUG 76
APPROVED: 26 FEB 74



NOTES:

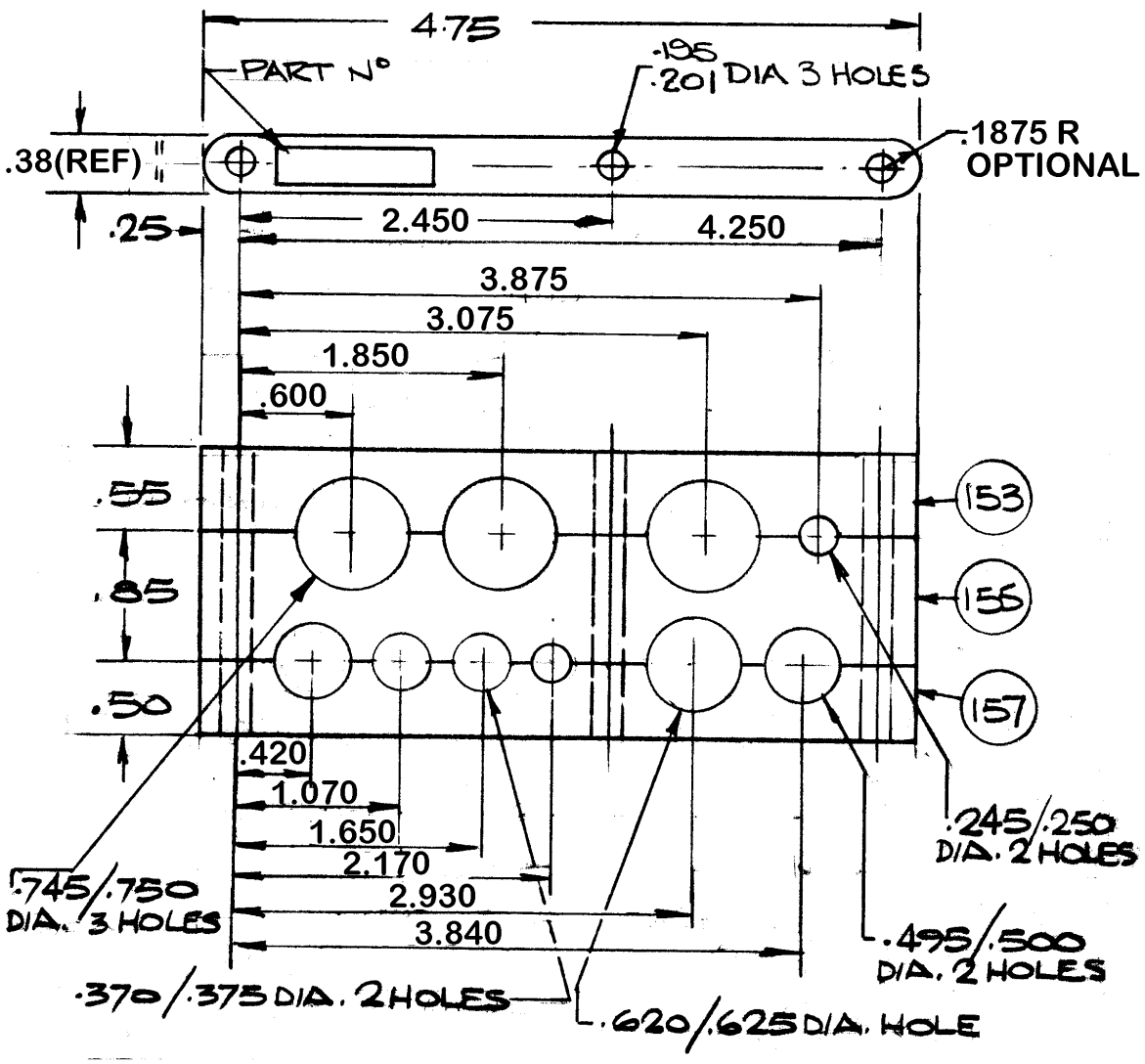
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-17
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-149 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **40**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 27 NOV 86
REV: A - 24 AUG 76
APPROVED: 26 FEB 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-14
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

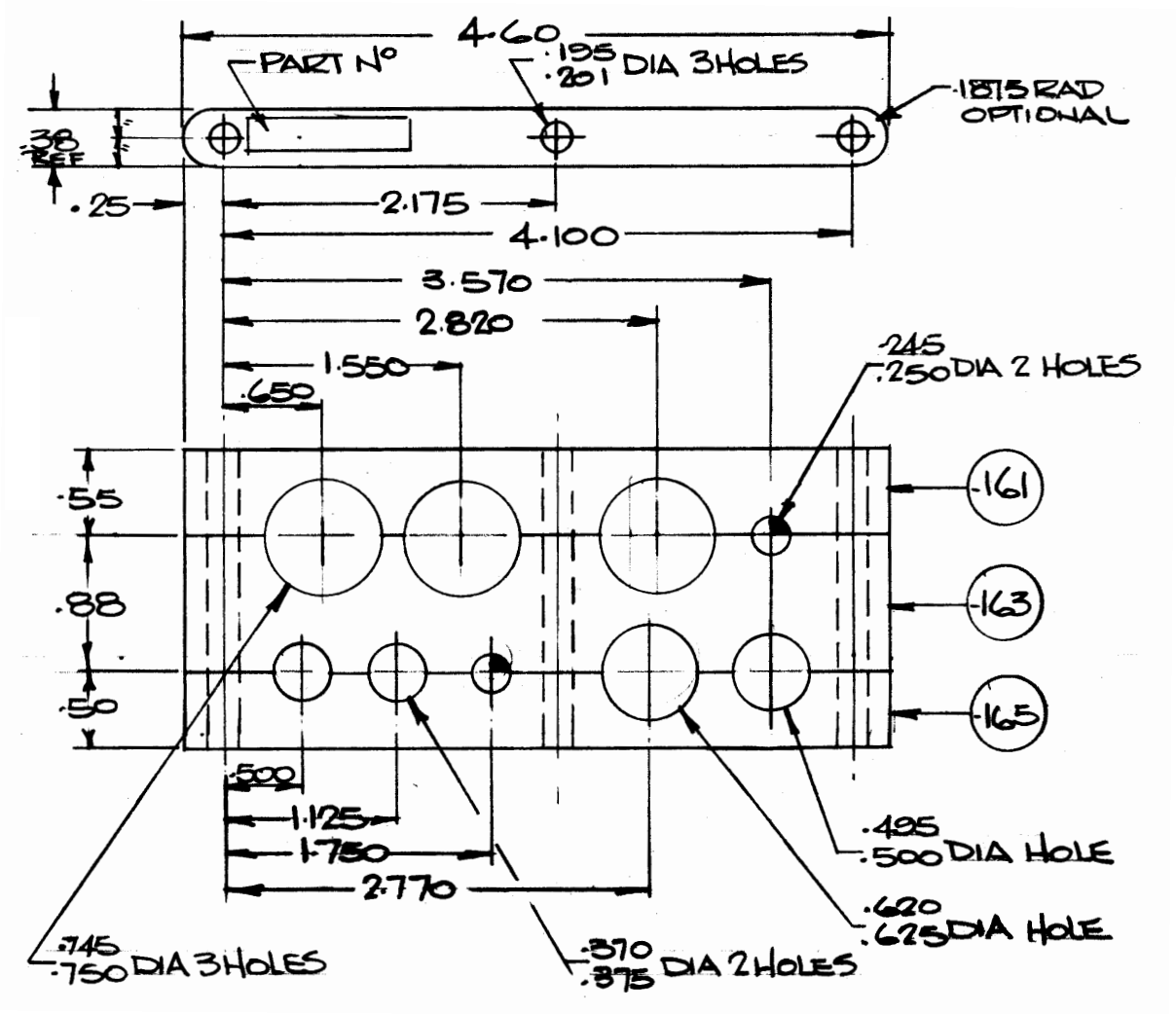
-151 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **41**
APPROVED	S. HAMID		

REV: | REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 24 AUG 76 | APPROVED: 26 FEB 74



NOTES:

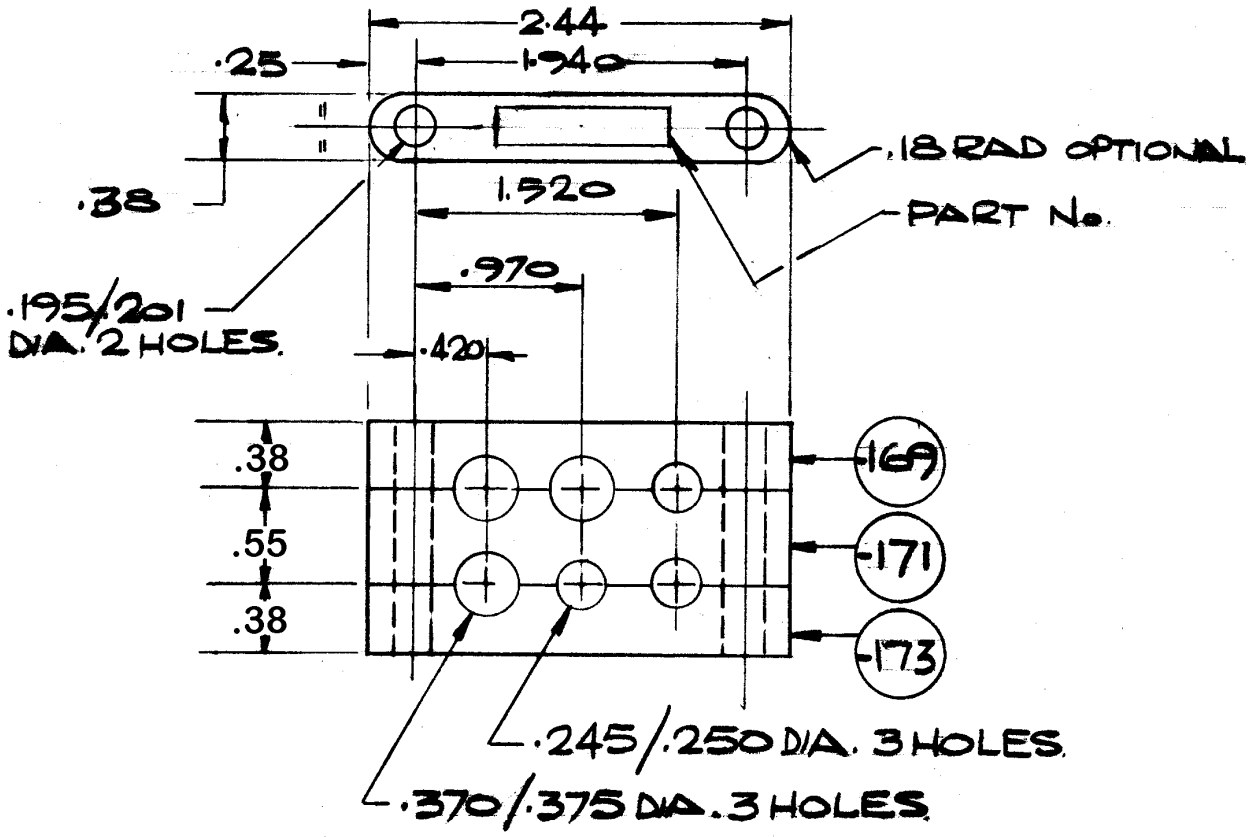
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-19
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-159 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **42**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 24 AUG 76
REV: A - 30 MAY 74
APPROVED: 12 MAR 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-5
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

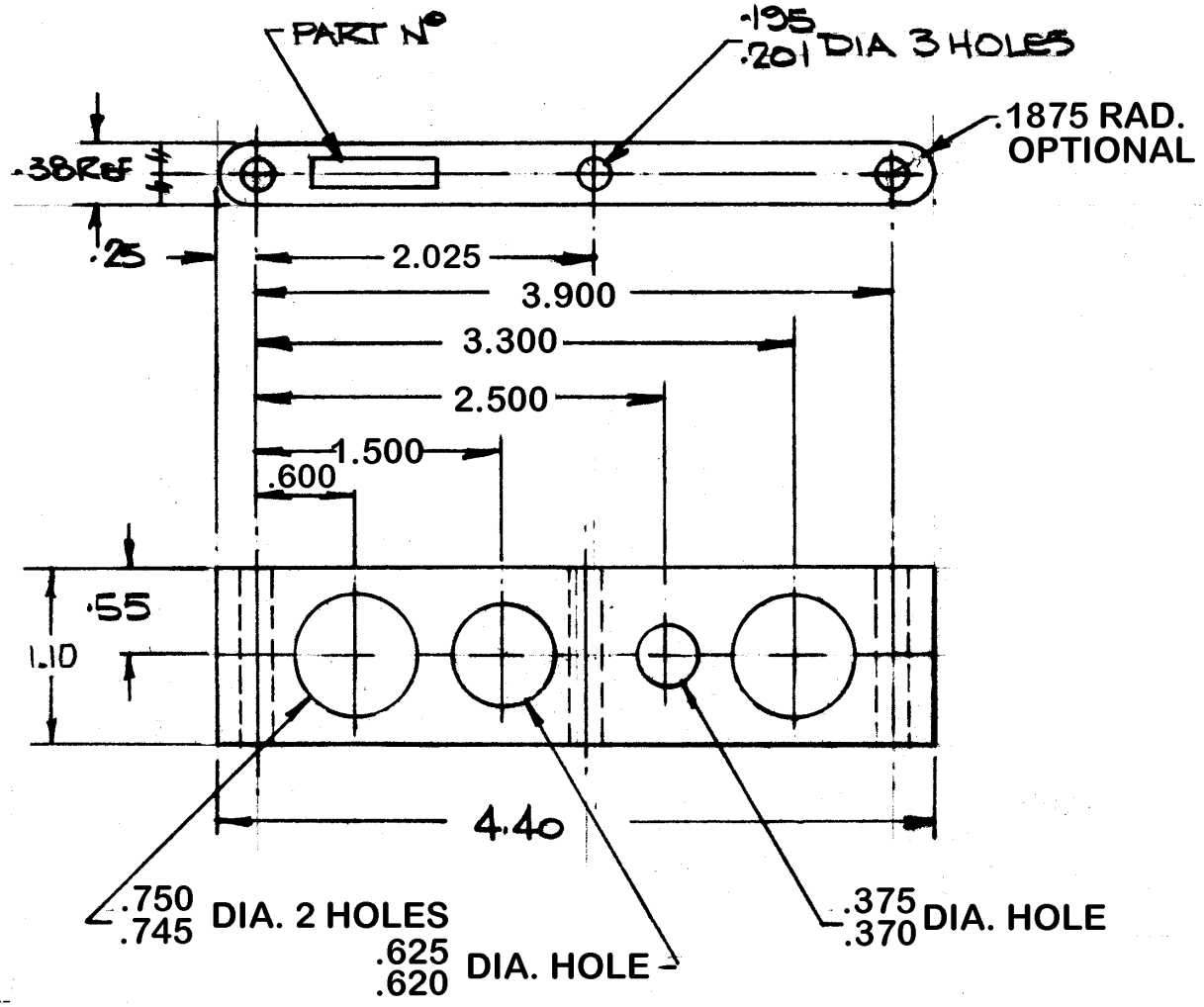
-167 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **43**
APPROVED	S. HAMID		

Ⓑ REDRAWN

REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 25 AUG 76 | APPROVED: 1 APR 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-12
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-175 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

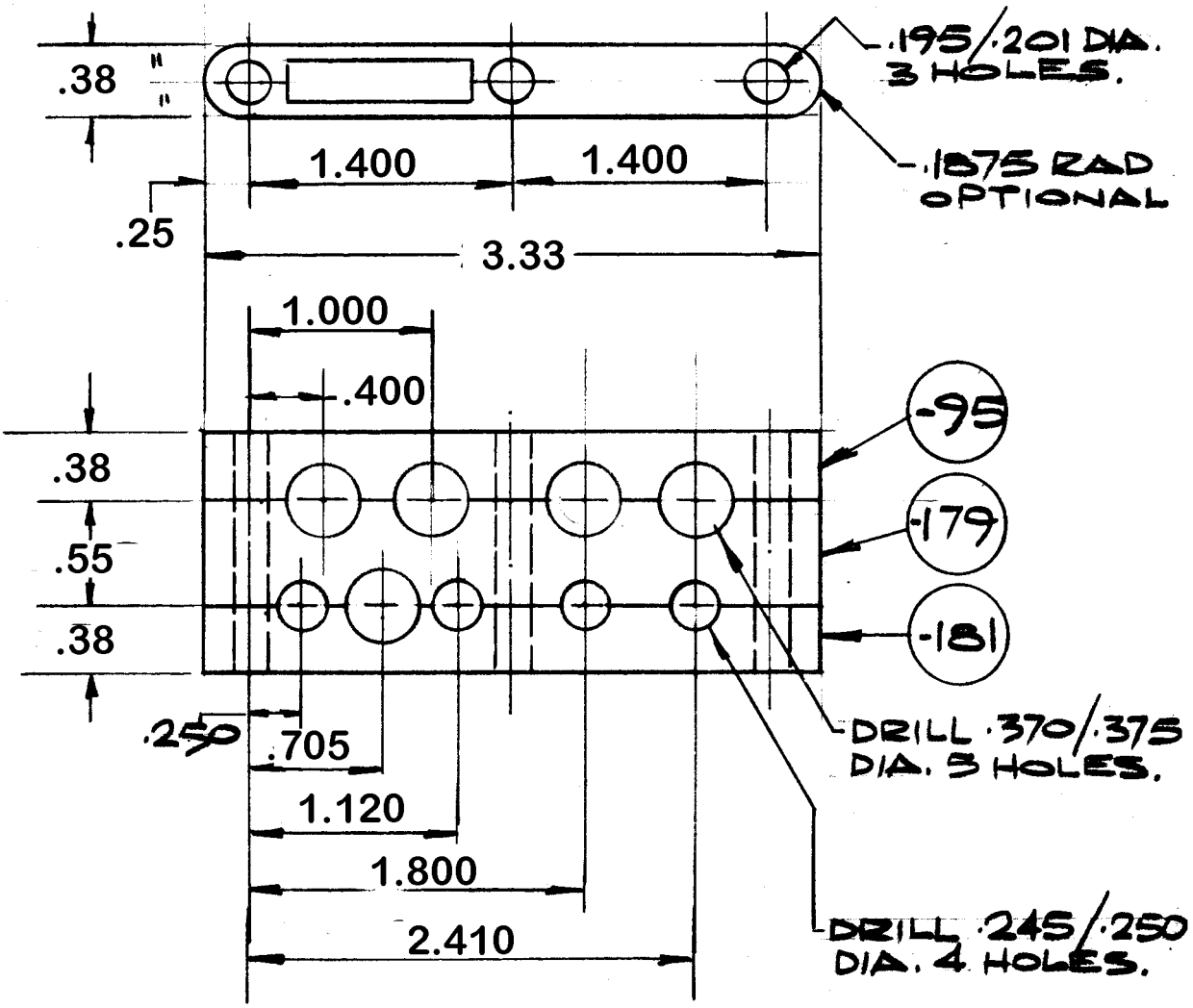
DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **44**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 27 NOV 86
REV: A - 25 AUG 76
APPROVED: 30 MAY 74

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-7
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-177 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

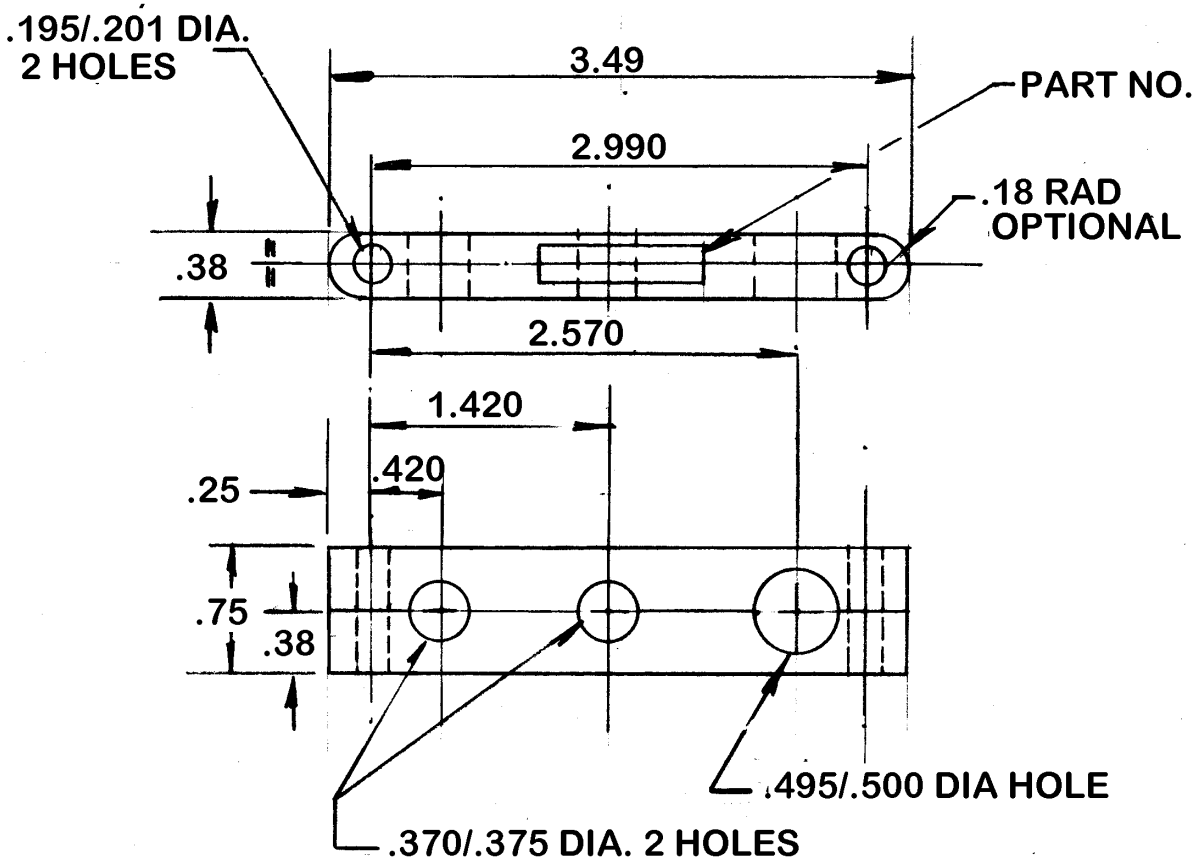
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **45**

REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 25 AUG 76 | APPROVED: 24 JUN 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-26
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-183 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

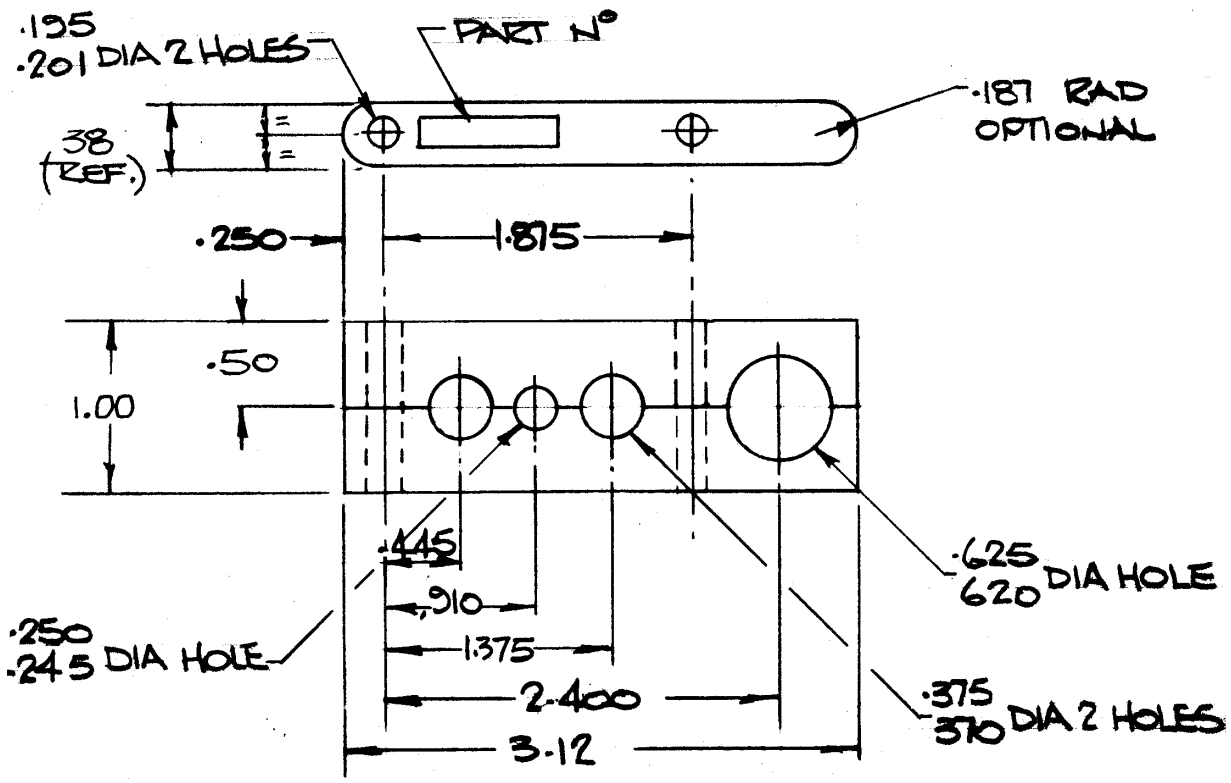
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **46**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 25 AUG 76
APPROVED: 3 SEP 74



NOTES:

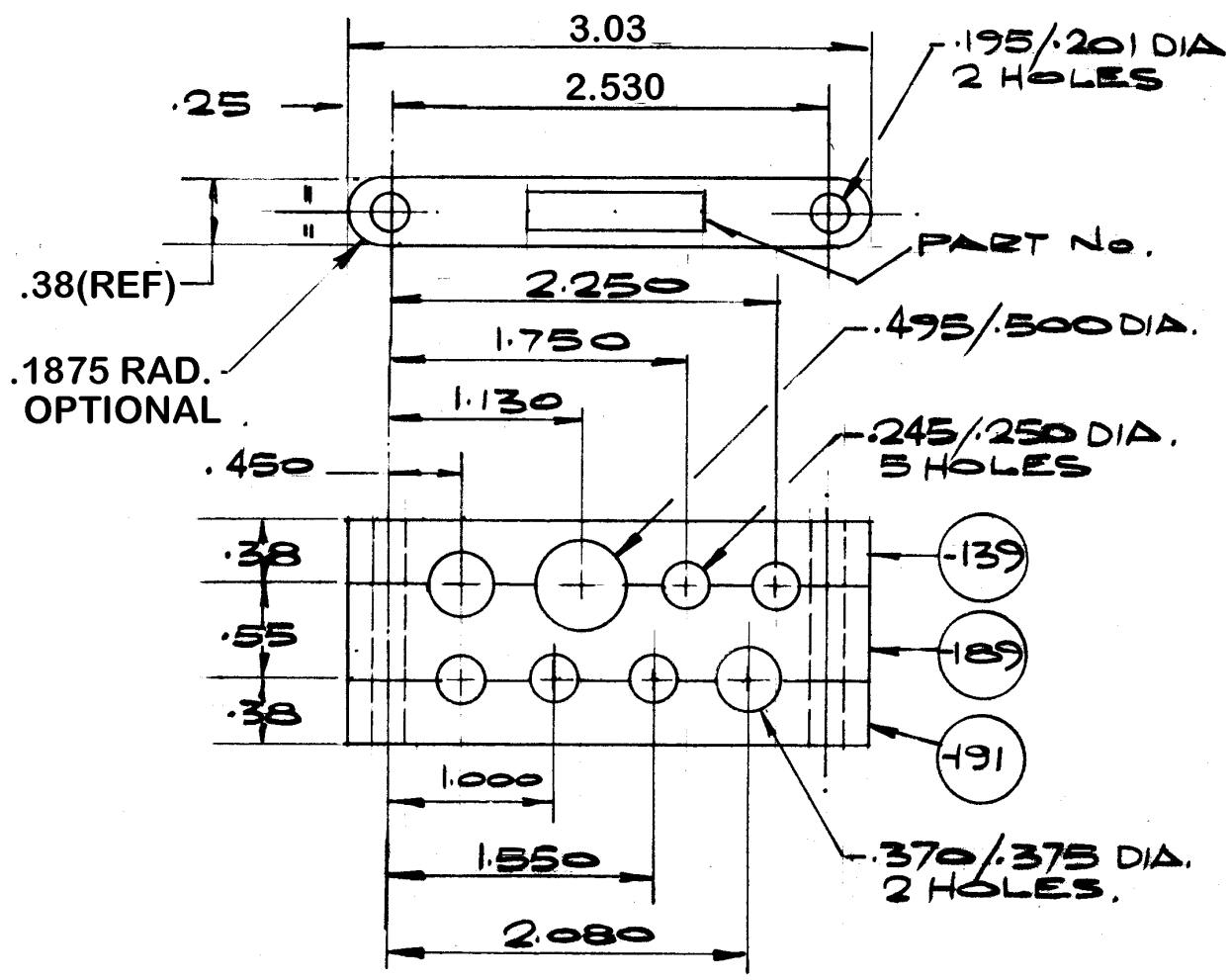
1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-27
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-185 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **47**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 27 NOV 86
REV: A - 25 AUG 76
APPROVED: 12 SEP 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-16
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-187 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

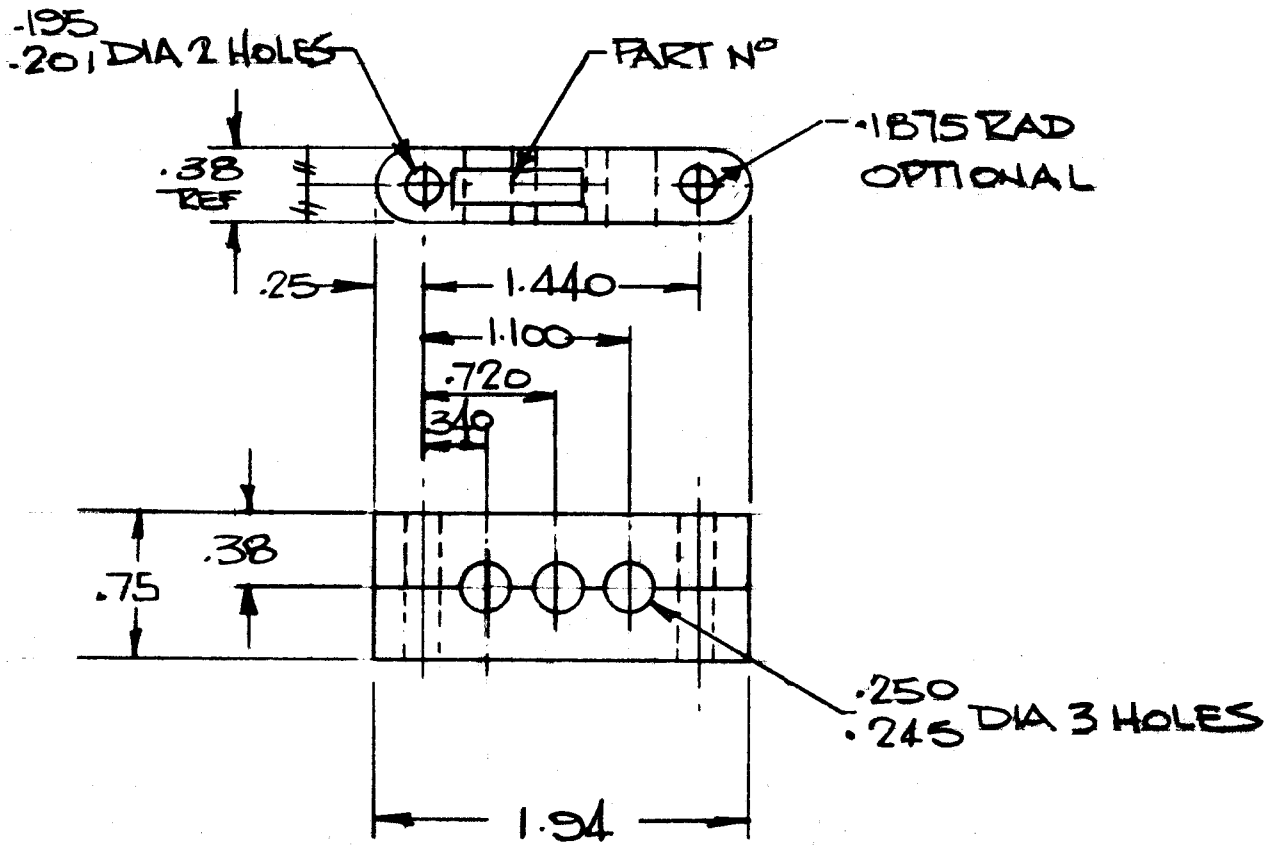
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **48**

REV: | REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 25 AUG 76 | APPROVED: 8 SEP 74



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-4
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-193 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

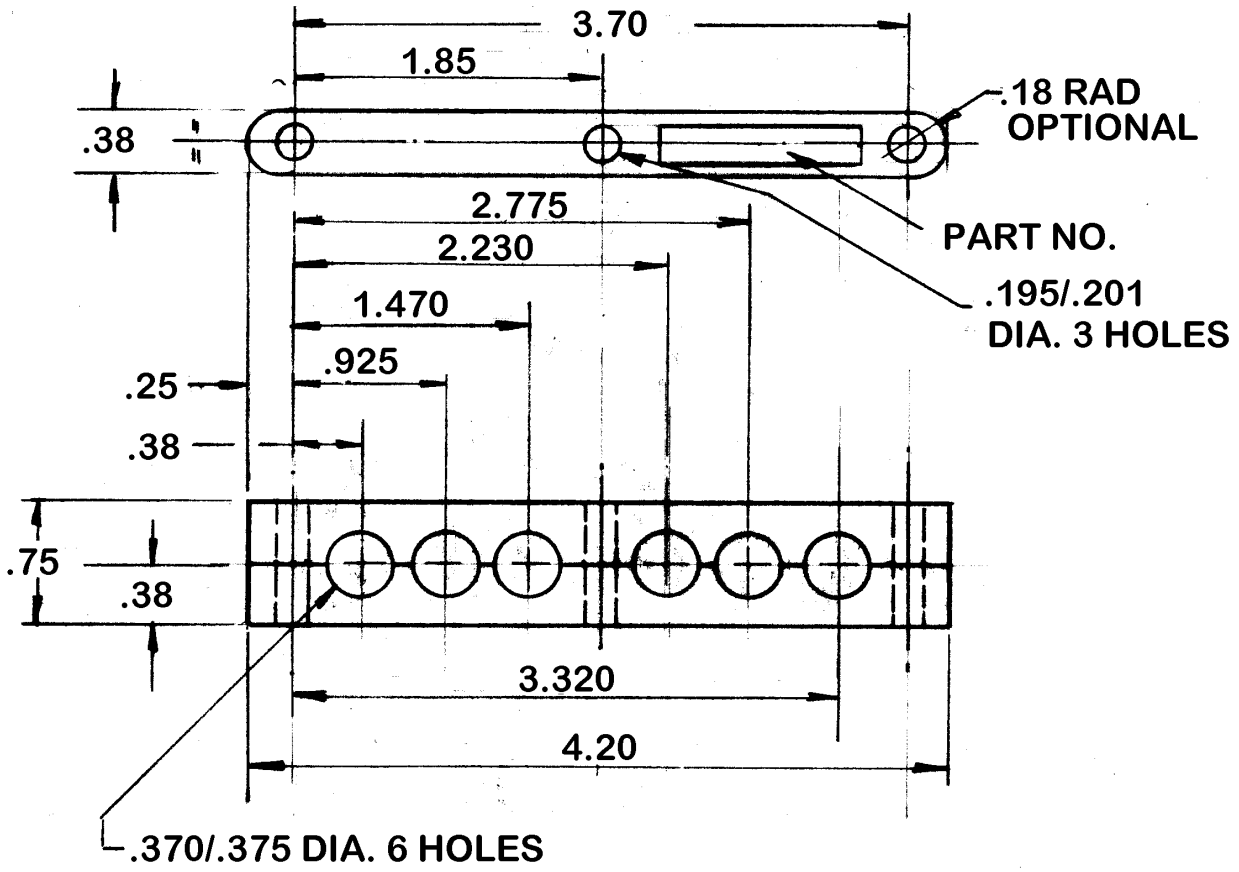
DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **49**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 27 NOV 86
REV: A - 25 AUG 76
APPROVED: 8 SEP 74

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-18
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-195 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

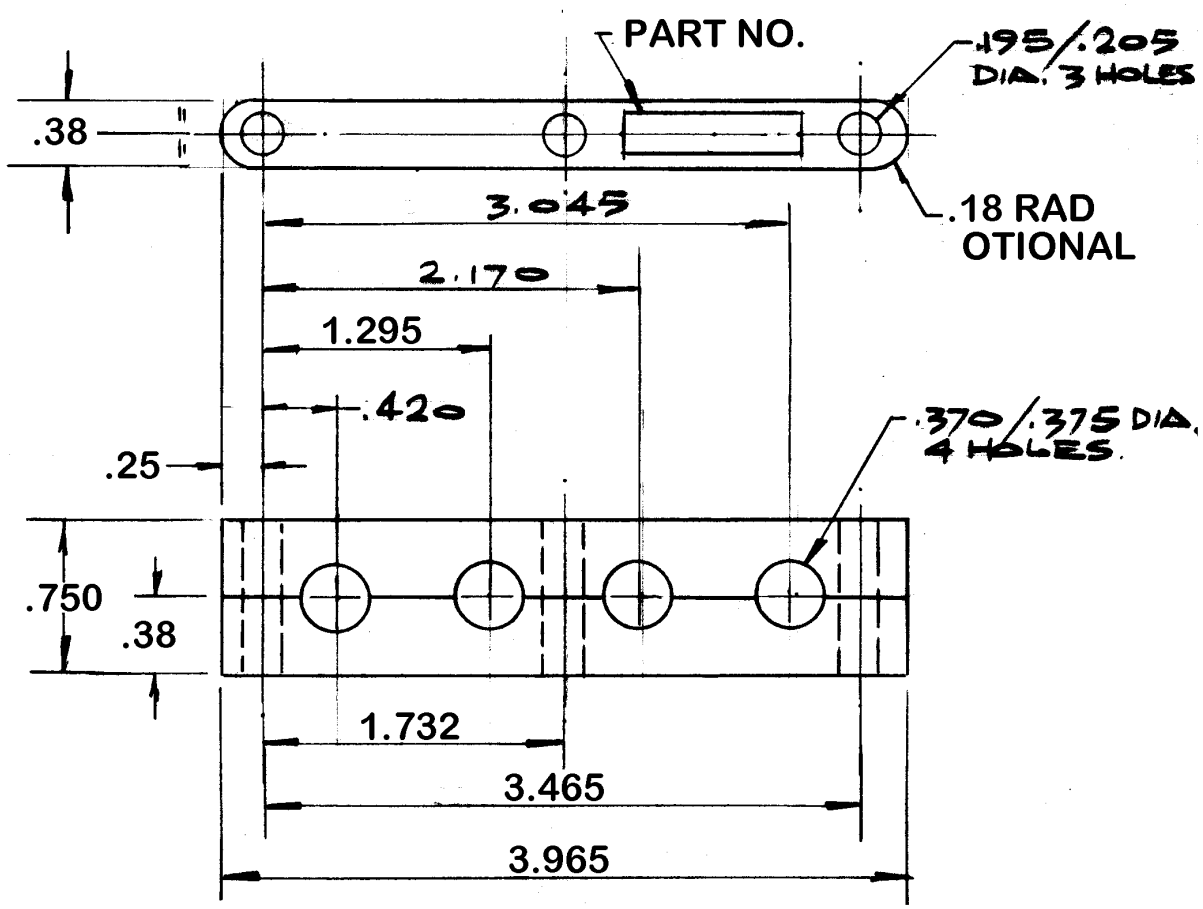
SHEET: **50**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 25 AUG 76
APPROVED: 26 NOV 75

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-29
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-197 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

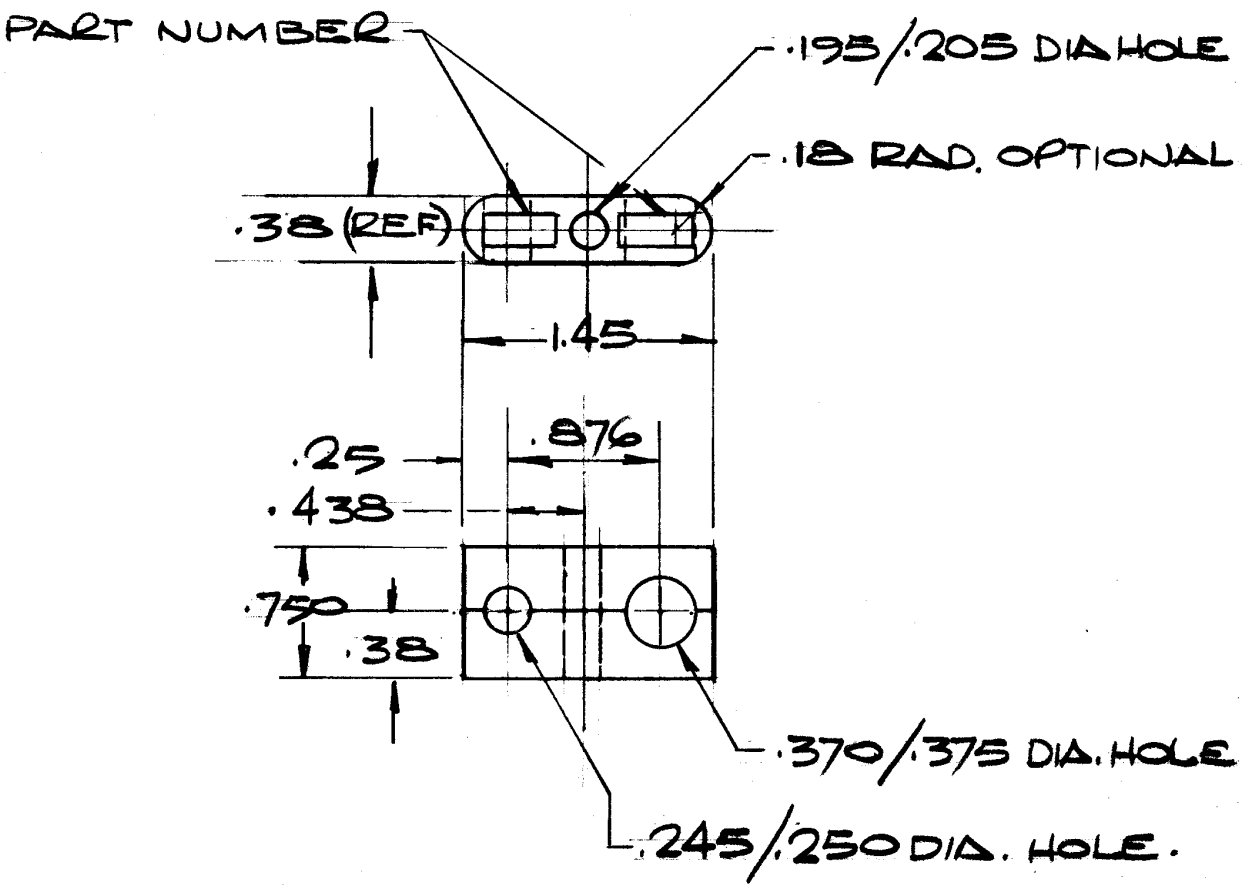
FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **51**

REV:
REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 25 AUG 76
APPROVED: 26 NOV 75

Ⓑ REDRAWN



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-1
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

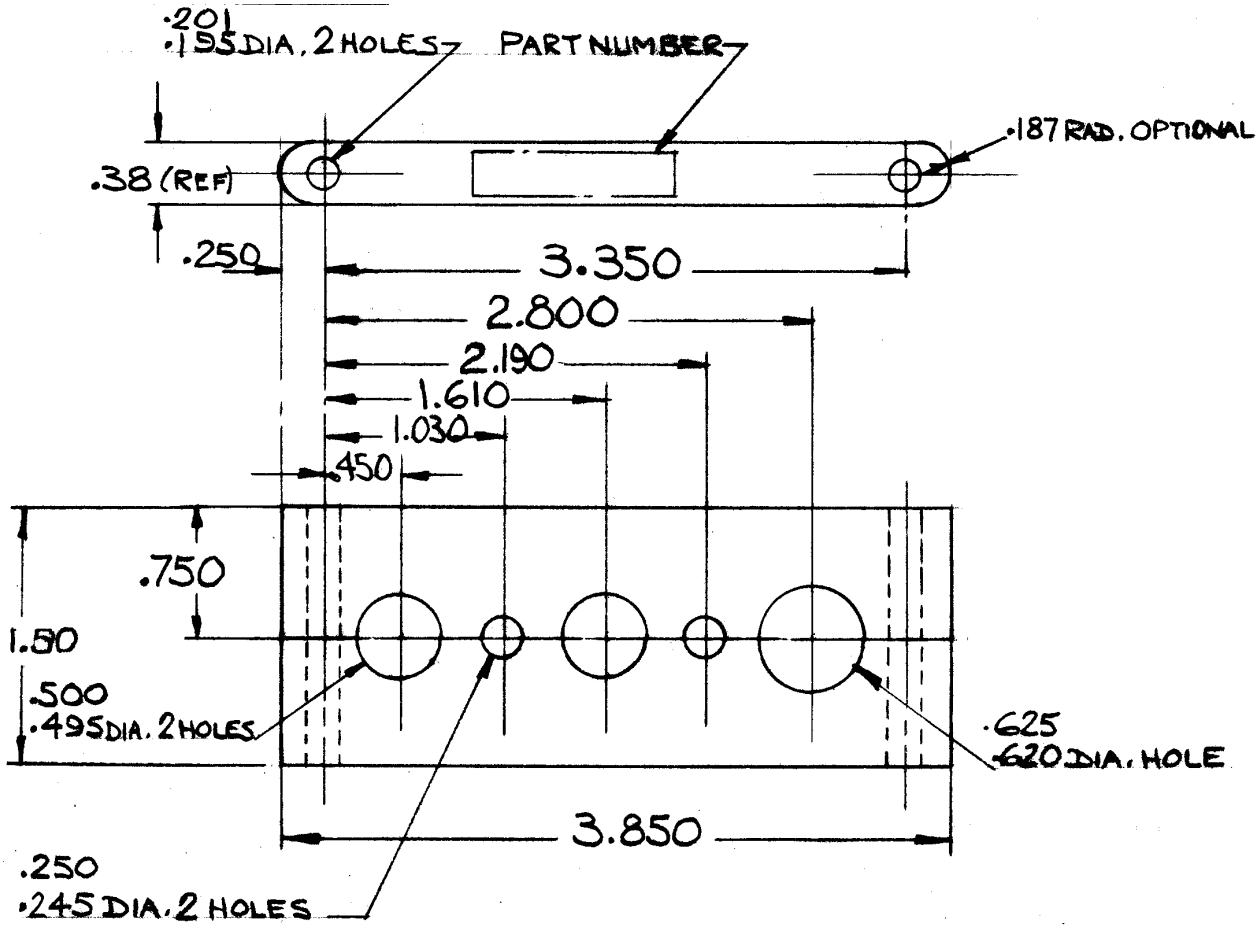
-199 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **52**
APPROVED	S. HAMID		

REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 25 AUG 76 | APPROVED: 16 MAR 76



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT 72970028-101
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

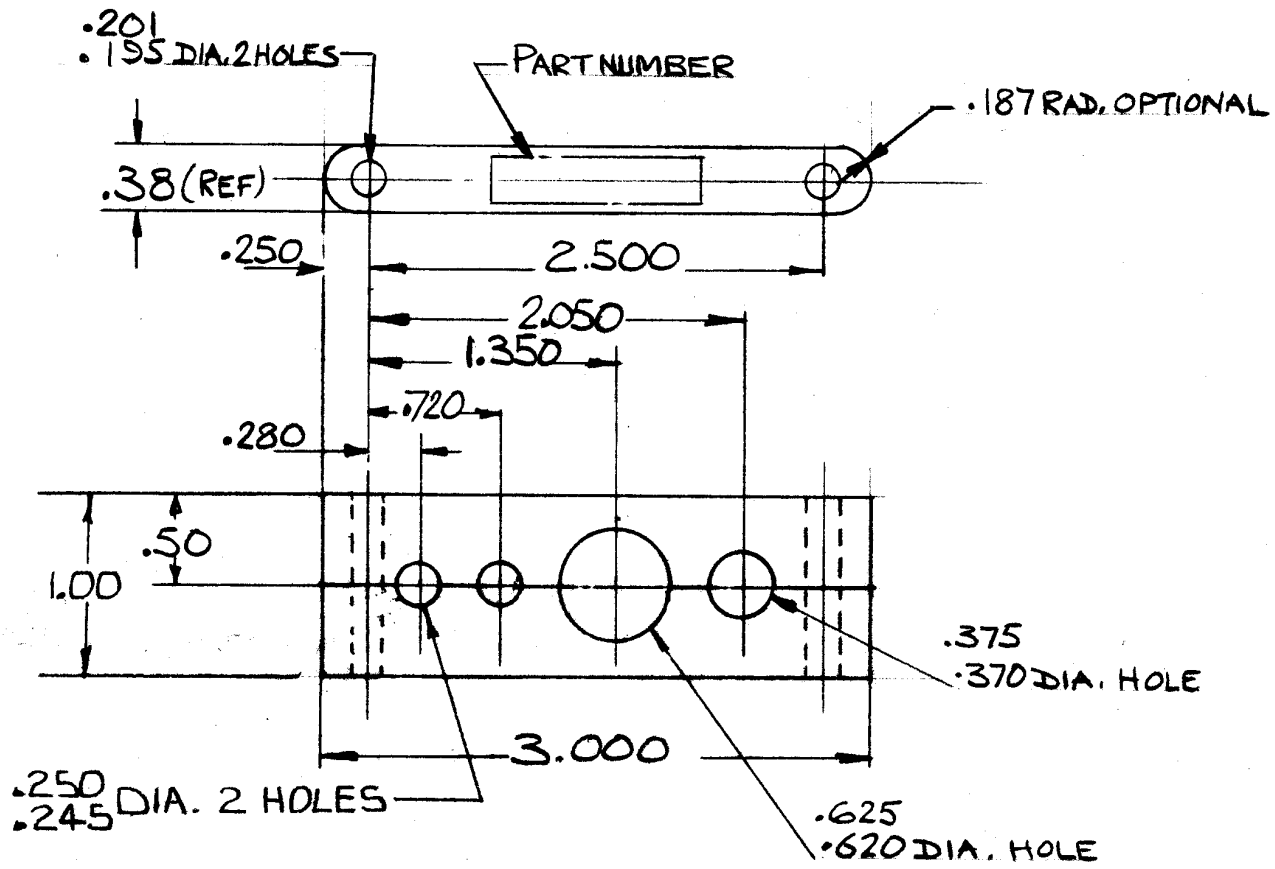
-201 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **53**
APPROVED	S. HAMID		

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 27 NOV 86
APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-33
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-203 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **54**
APPROVED	S. HAMID		

Ⓑ REDRAWN

REV:
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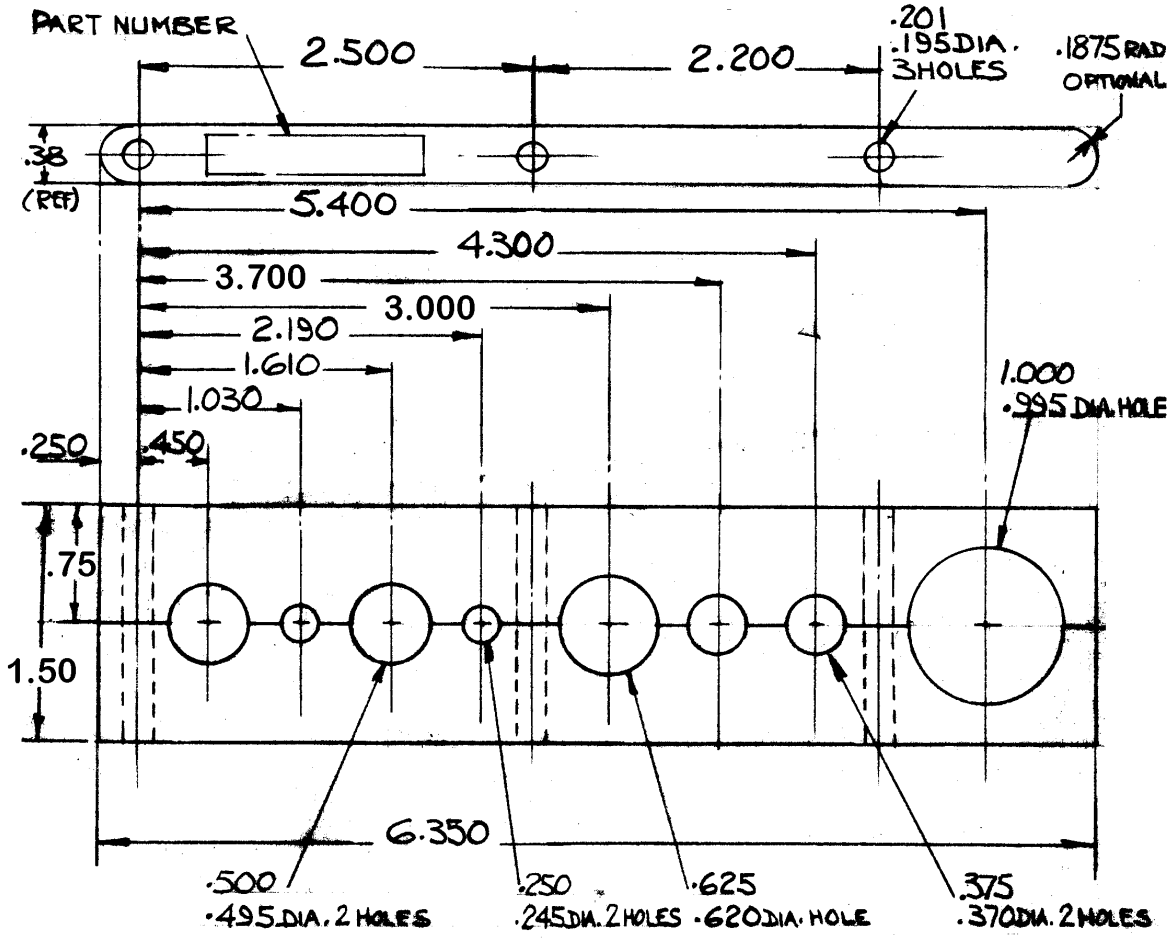
REV:
REV: B - 30 JUN 98
REV: A - 27 NOV 86
APPROVED: 25 JAN 77

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT 72970026-101
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

(-205) AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

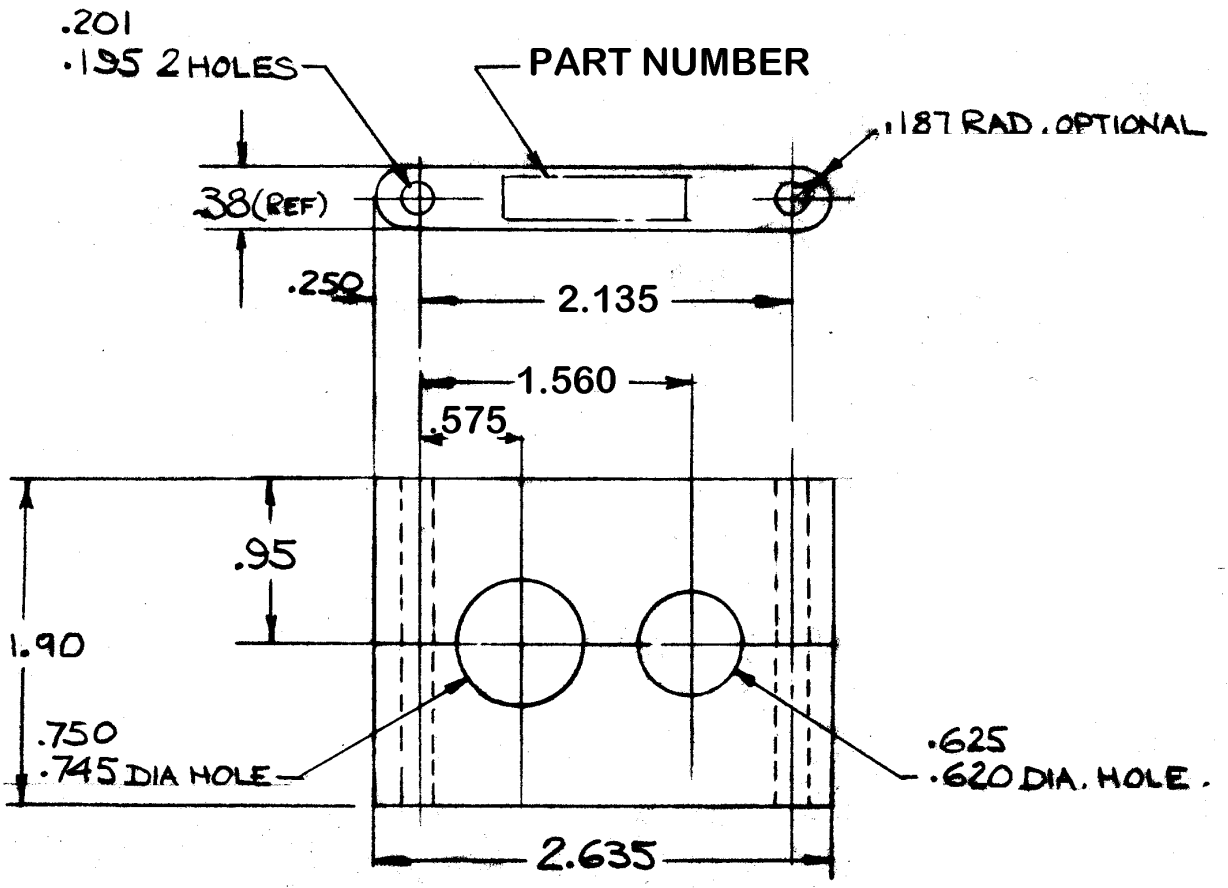
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **55**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 26 NOV 86
APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-32
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-207 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **56**

Ⓑ REDRAWN

REV:
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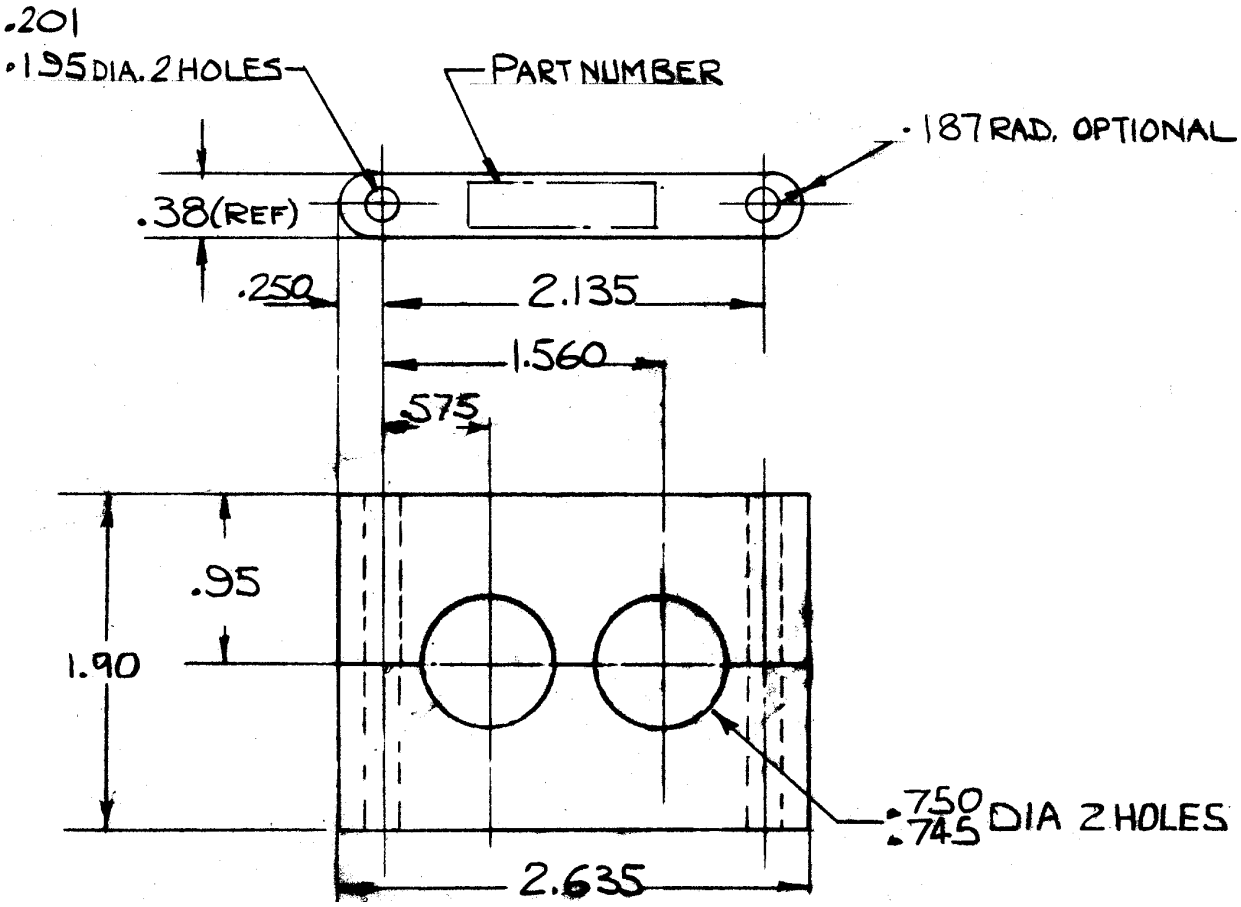
REV: B - 30 JUN 98
REV: A - 26 NOV 86
APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-32
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-209 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **57**
APPROVED	S. HAMID		

Ⓑ REDRAWN

REV:
REV:
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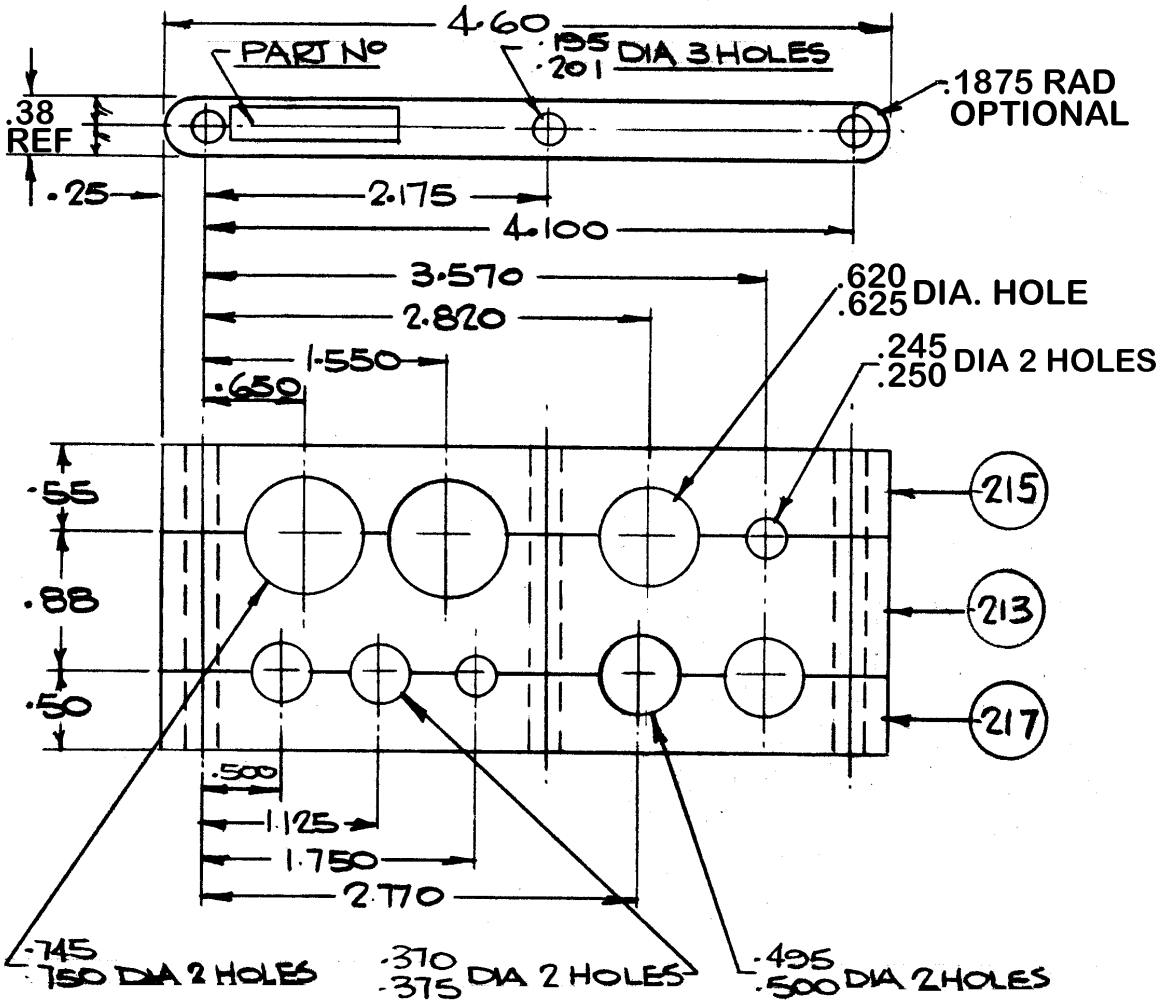
REV: B - 30 JUN 98
REV: A - 27 NOV 86
APPROVED: 25 JAN 77

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-19
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-211 AS DRAWN

Ⓐ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

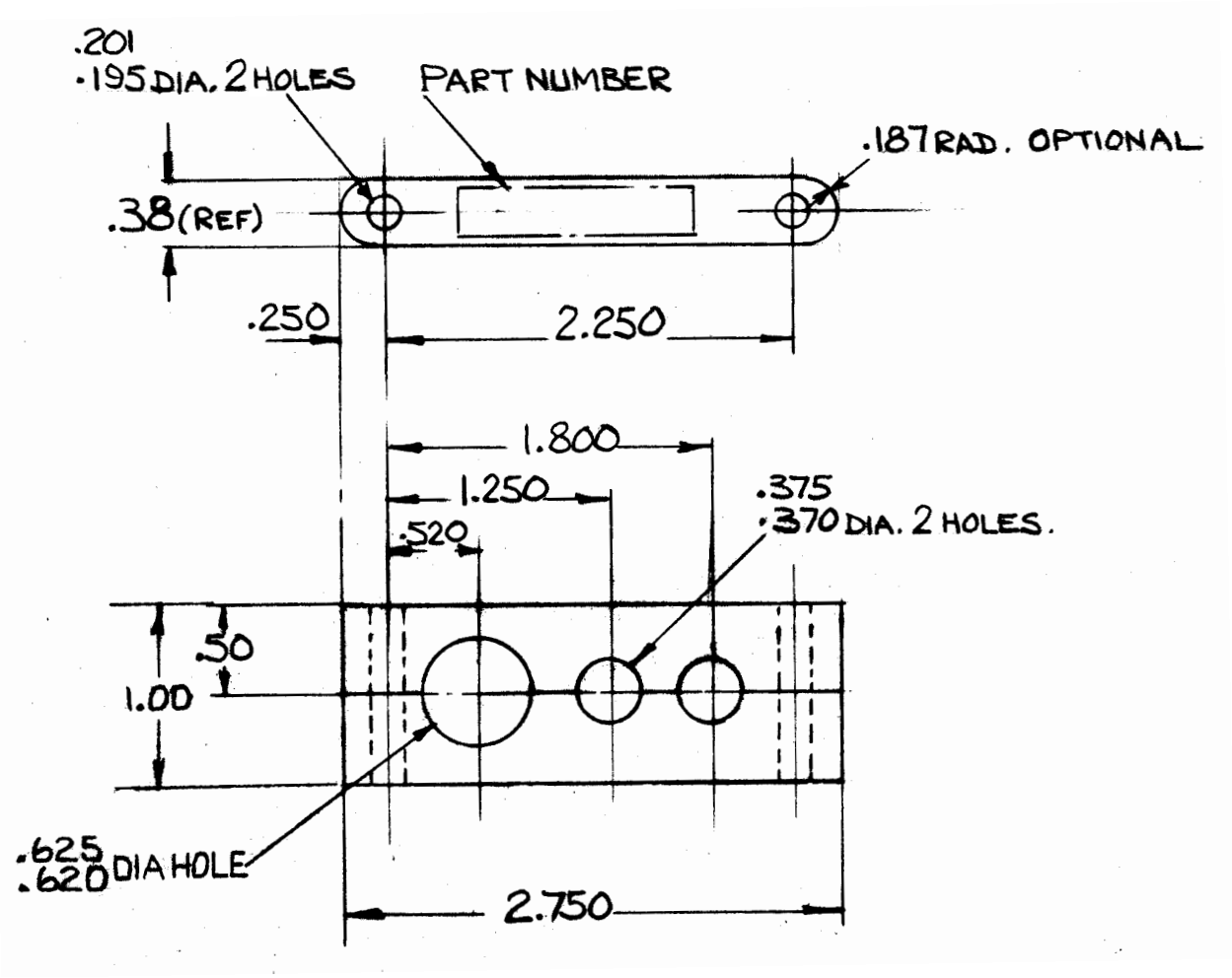
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **58**

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-31
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

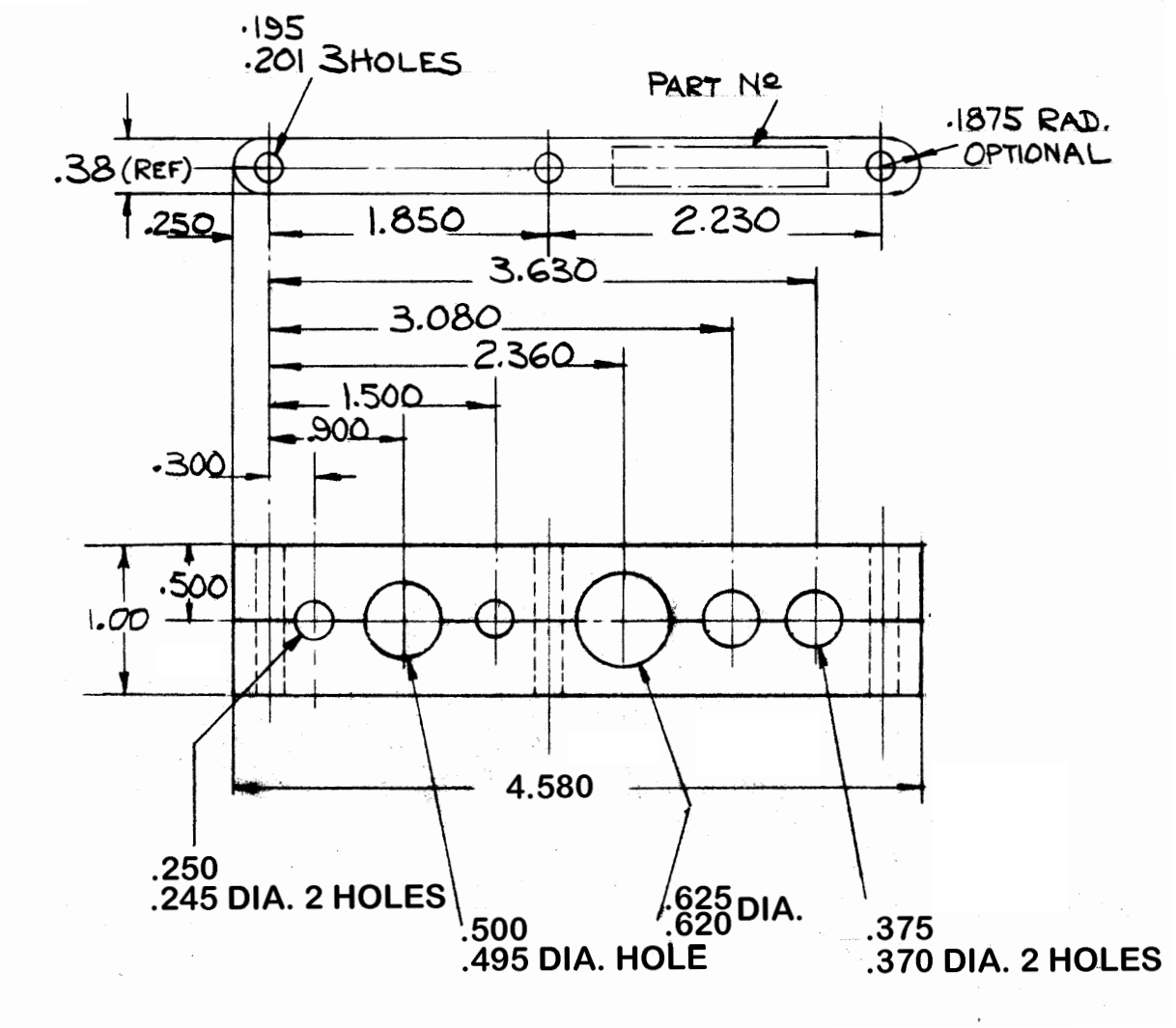
-219 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **59**
APPROVED	S. HAMID		

REV: | REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 27 NOV 86 | APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-30
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-221 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

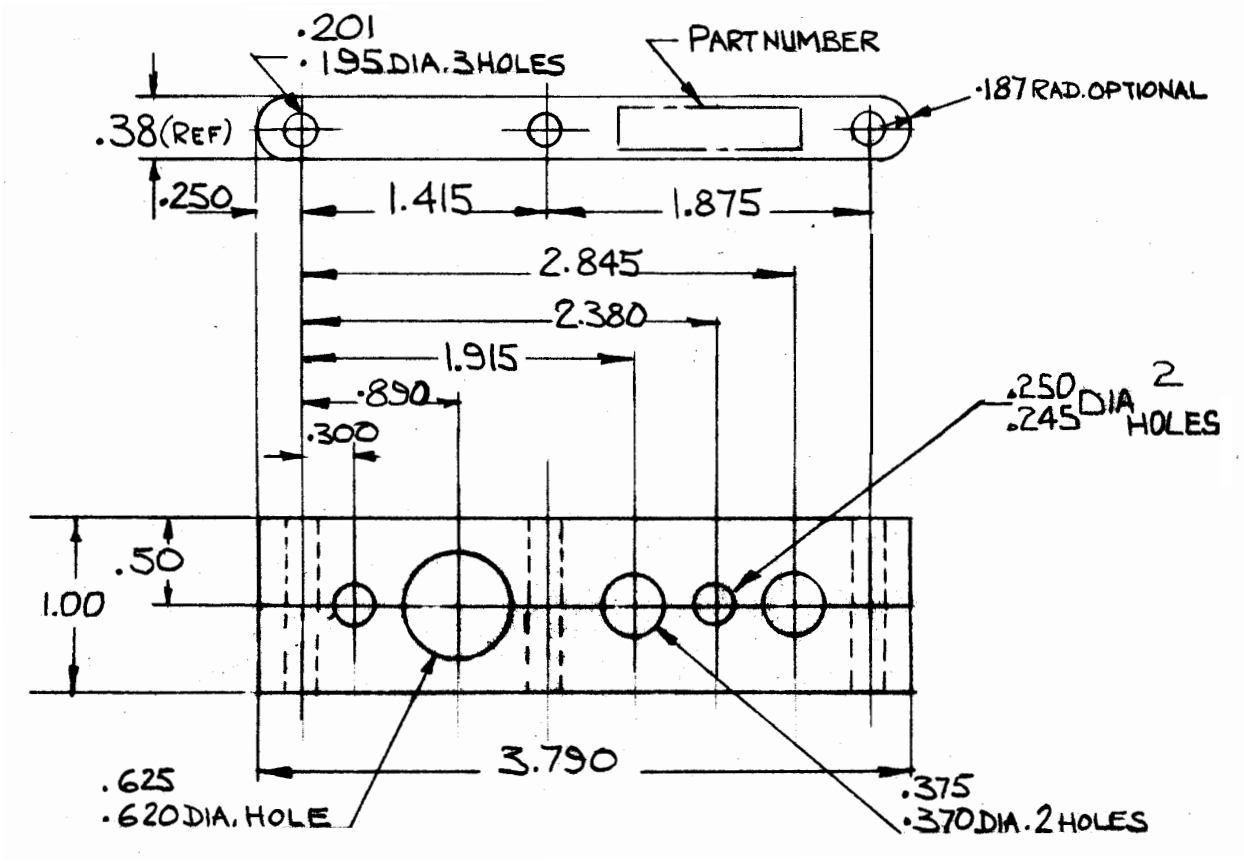
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **60**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 27 NOV 86
APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT 72970027-001
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-223 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **61**
APPROVED	S. HAMID		

Ⓑ REDRAWN

REV:
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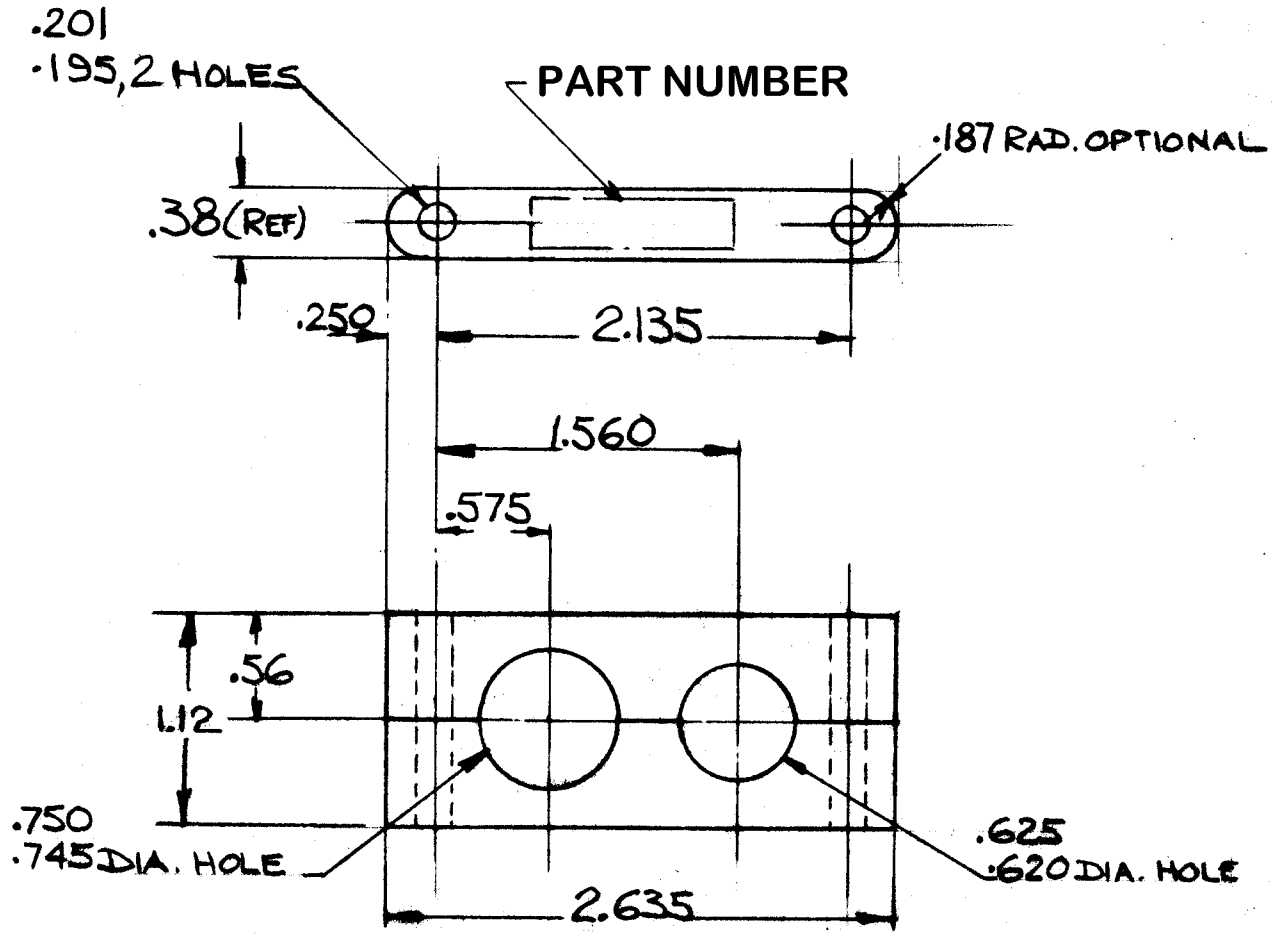
REV: B - 30 JUN 98
REV: A - 27 NOV 86
APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-32
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

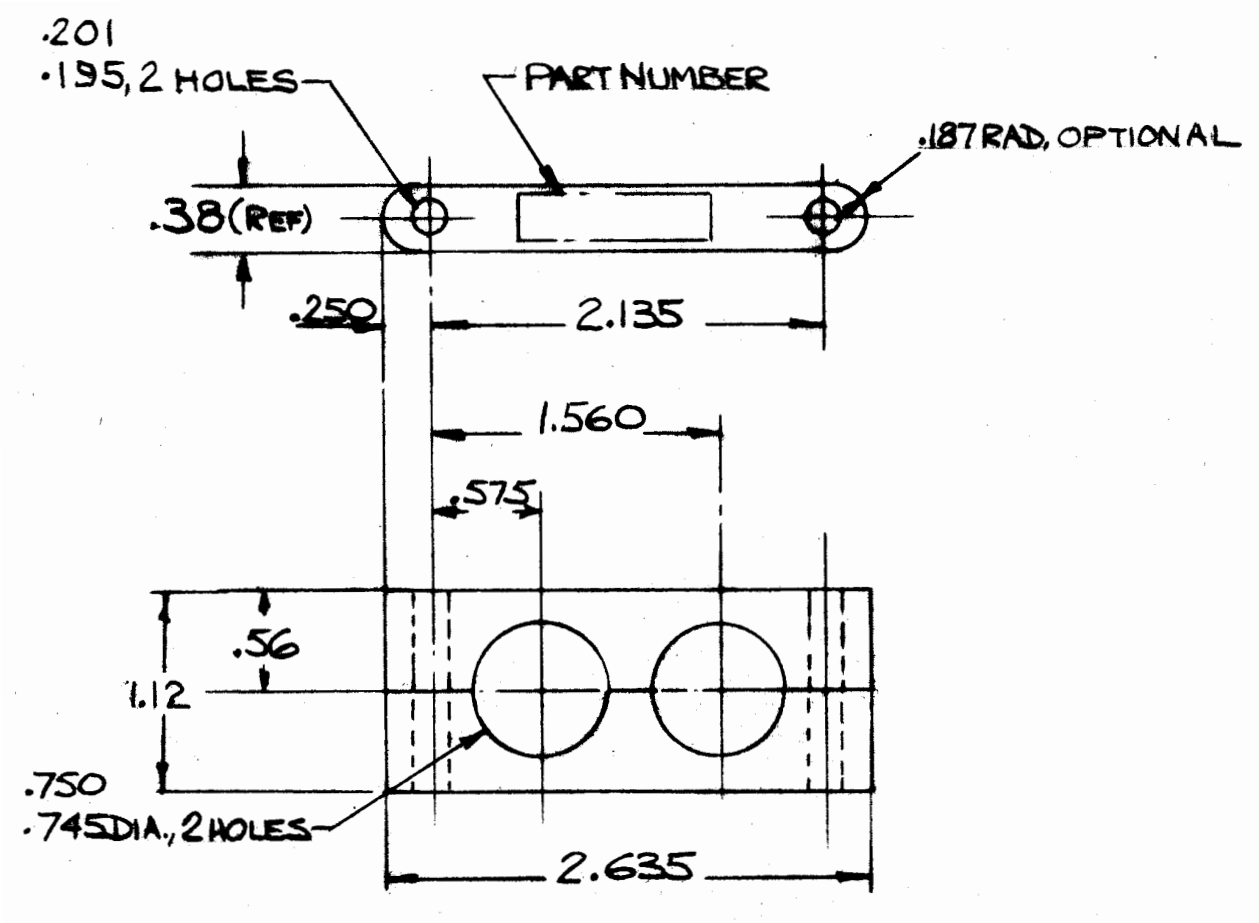
-225 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **62**
APPROVED	S. HAMID		

Ⓑ REDRAWN

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 27 NOV 86
APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-32
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

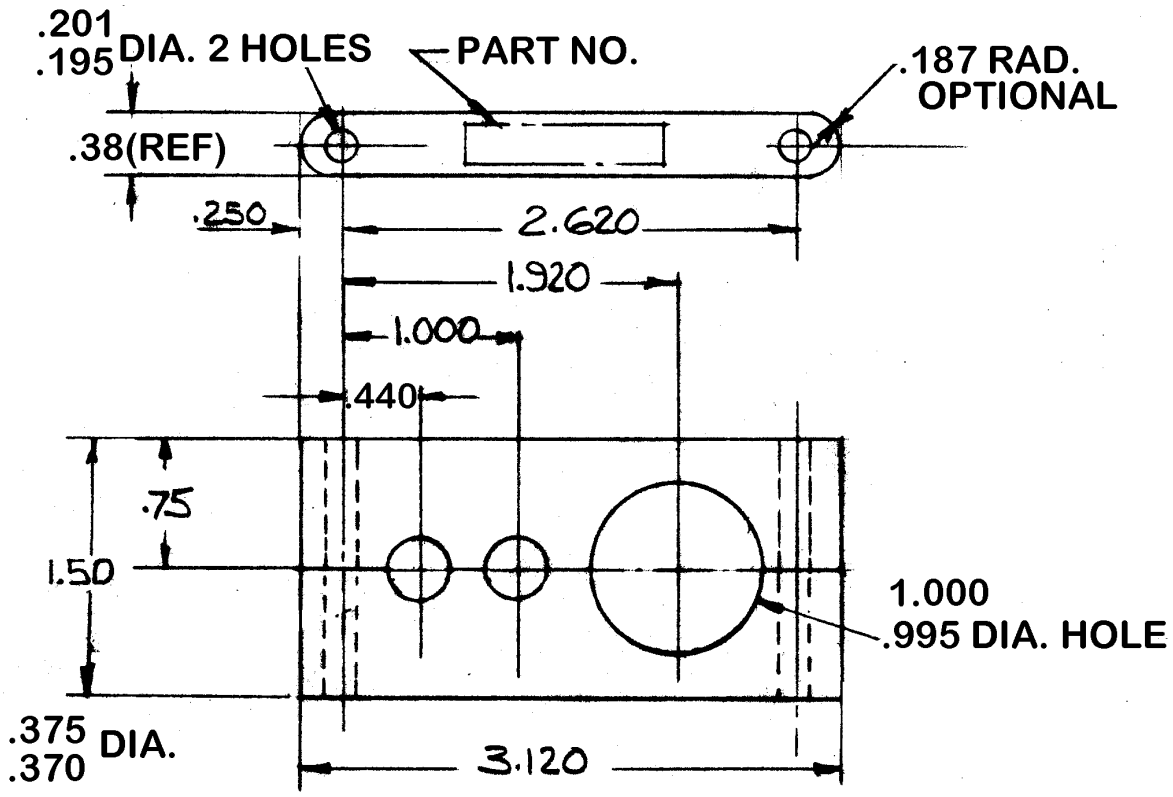
-227 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **63**
APPROVED	S. HAMID		

Ⓑ REDRAWN

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 27 NOV 86
APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT 72970028-101
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-229 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

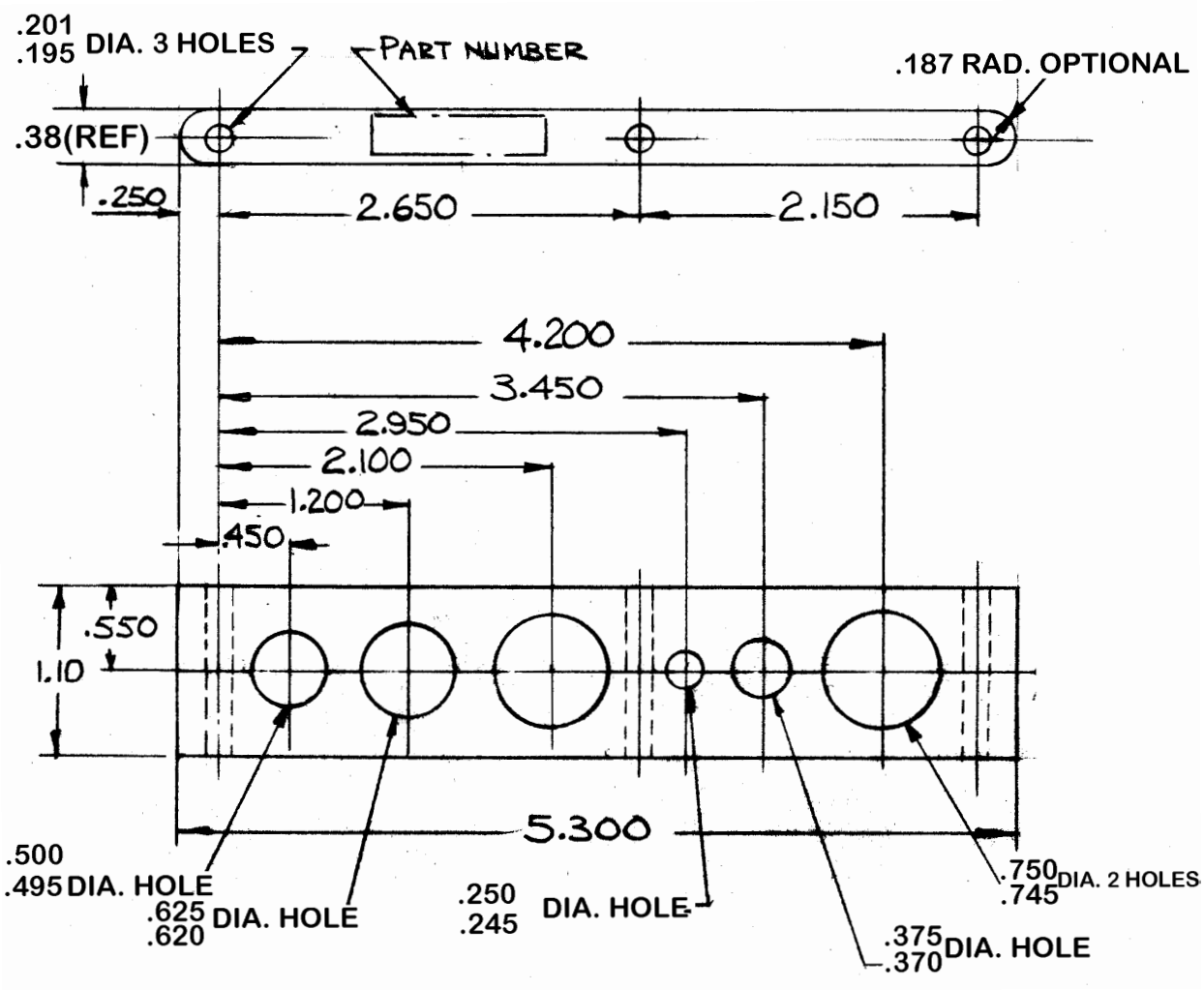
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **64**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 27 NOV 86
APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-34
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

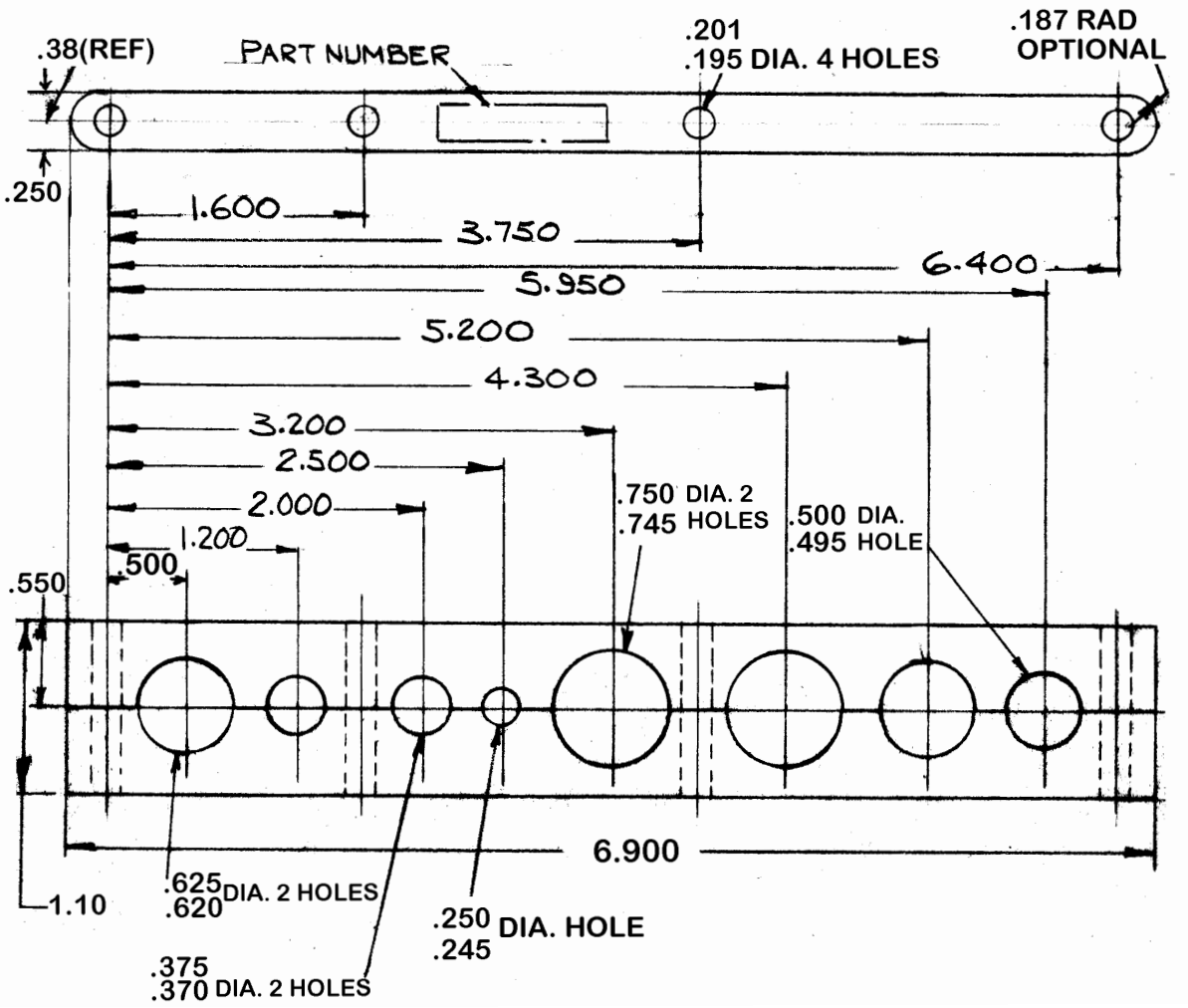
-231 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **65**
APPROVED	S. HAMID		

Ⓑ REDRAWN

REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 27 NOV 86 | APPROVED: 25 JAN 77



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-35
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-233 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **66**
APPROVED	S. HAMID		

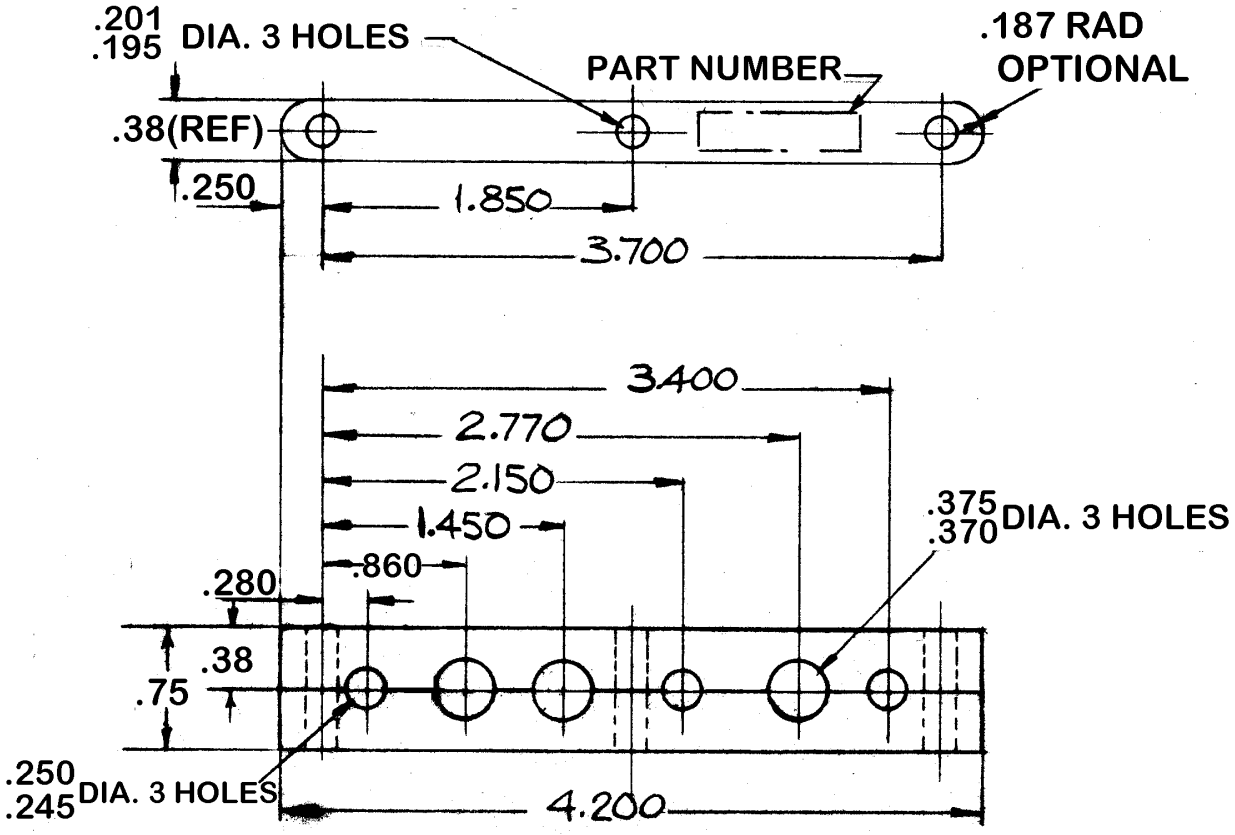
Ⓑ REDRAWN

REV:
REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 28 NOV 86
APPROVED: 25 JAN 77

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-18
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-235 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **67**

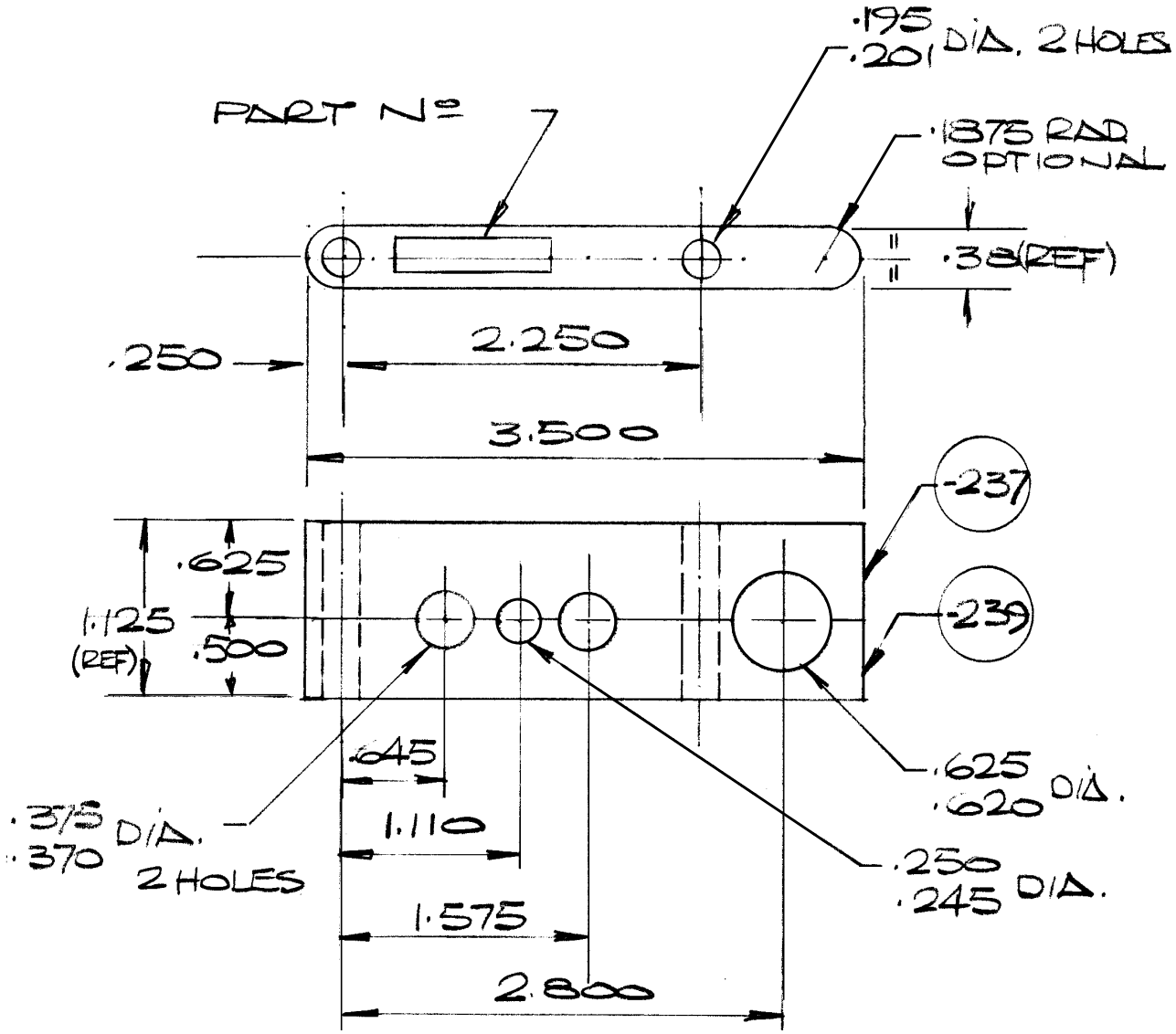
REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 28 NOV 86
APPROVED: 25 JAN 77

Ⓑ REDRAWN

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-34
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

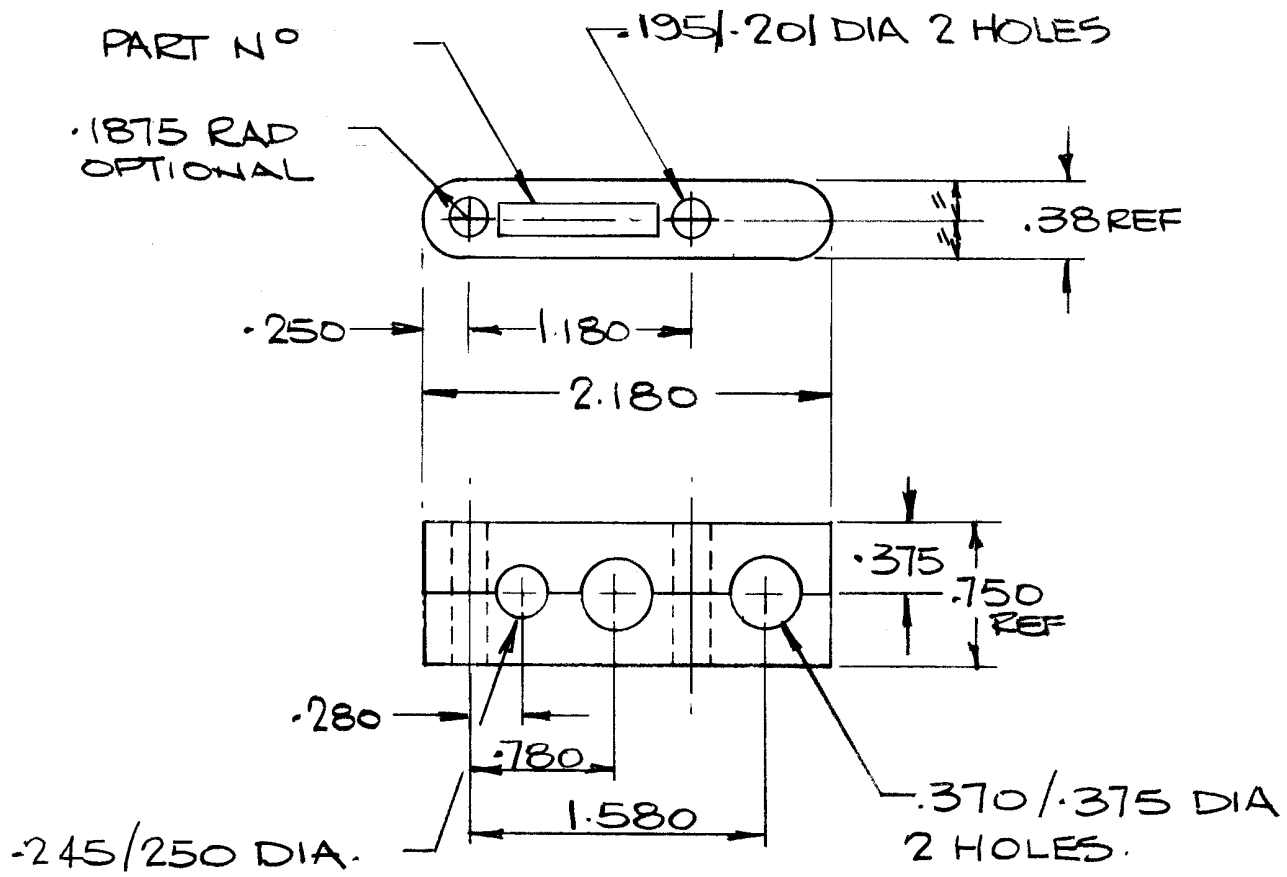
-241 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **68**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 1 SEP 79



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-38
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-243 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **69**
APPROVED	S. HAMID		

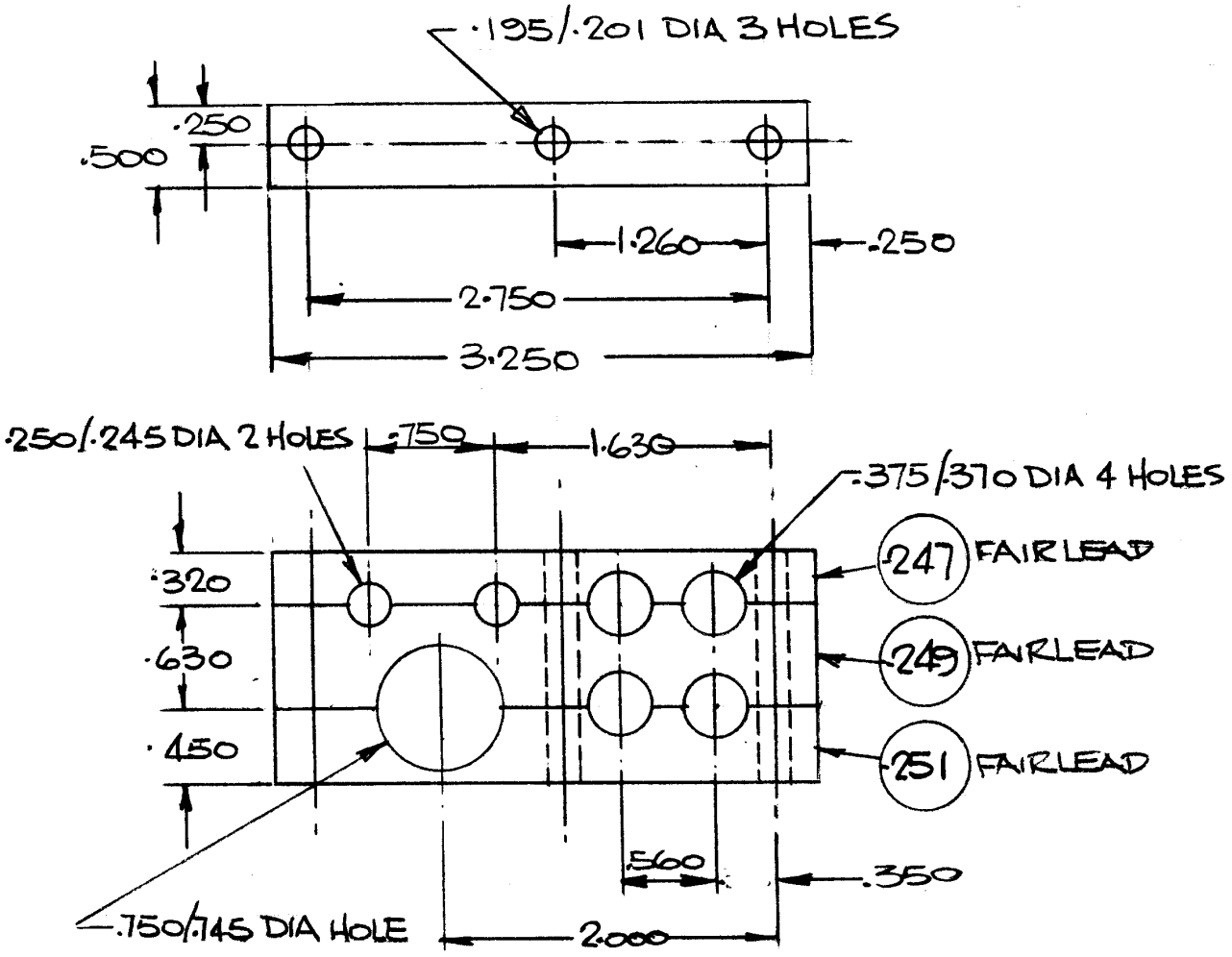
Ⓑ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 28 NOV 86 | APPROVED: 14 DEC 79

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 1/2" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-2
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-245 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **70**
APPROVED	S. HAMID		

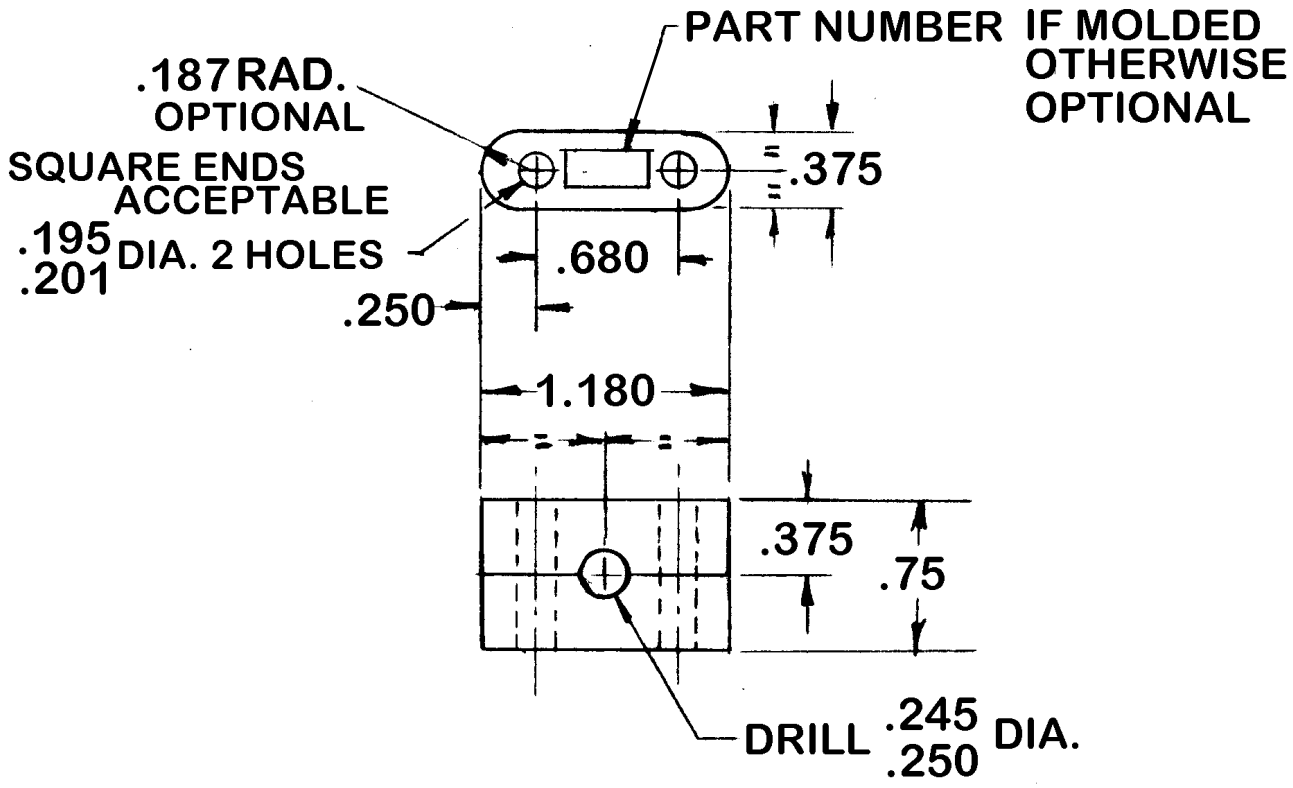
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 3 MAR 80

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-39
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-253 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

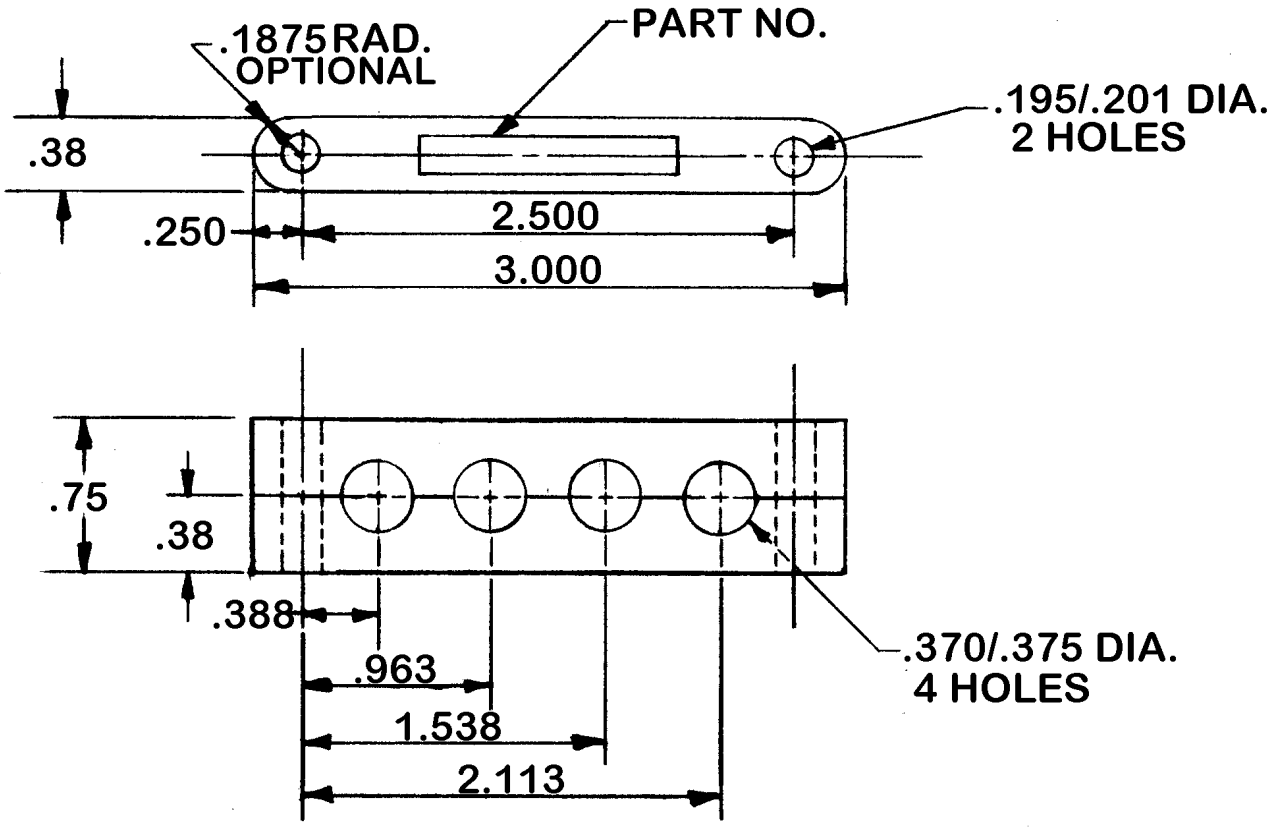
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **71**

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 26 NOV 92
REV: A - 28 NOV 86
APPROVED: 19 MAY 81



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-33
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-255 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

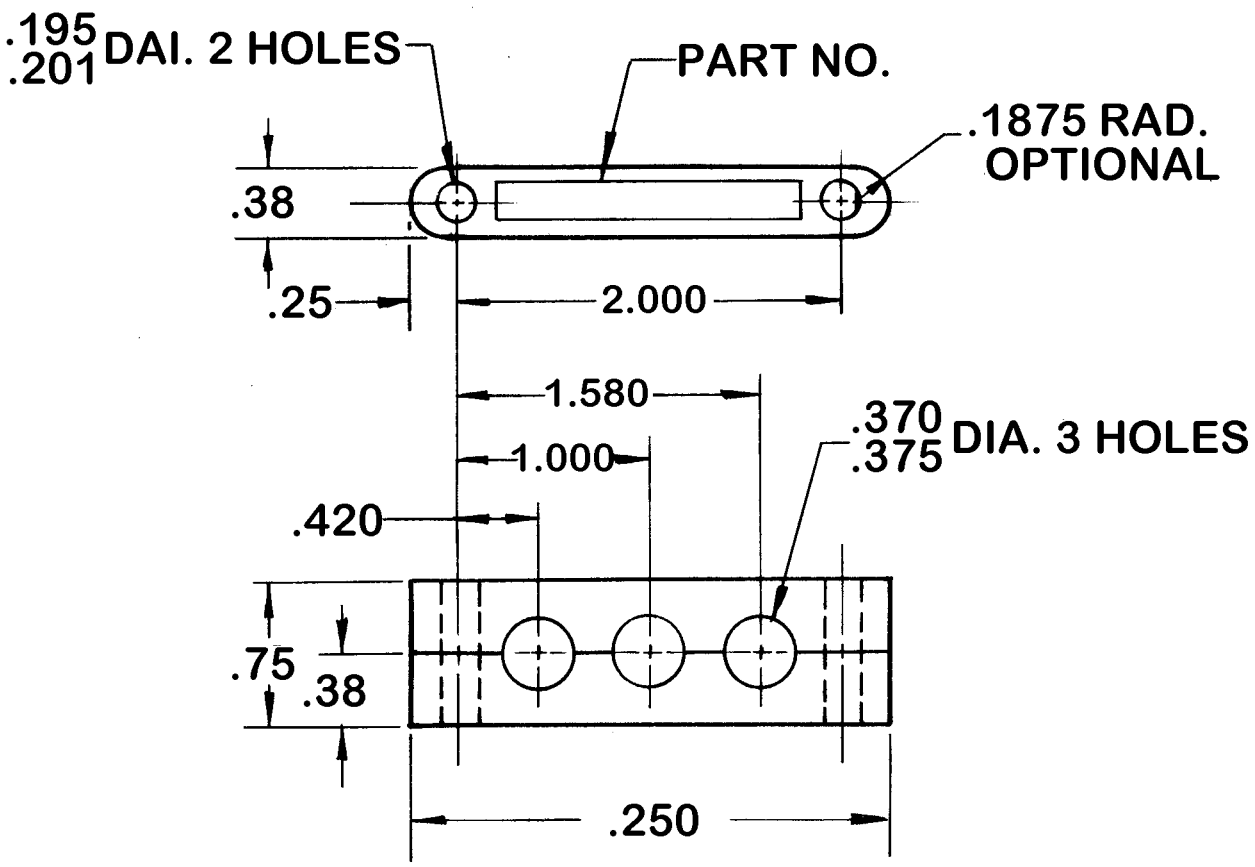
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **72**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 26 NOV 92
APPROVED: 7 OCT 81



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-6
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-257 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

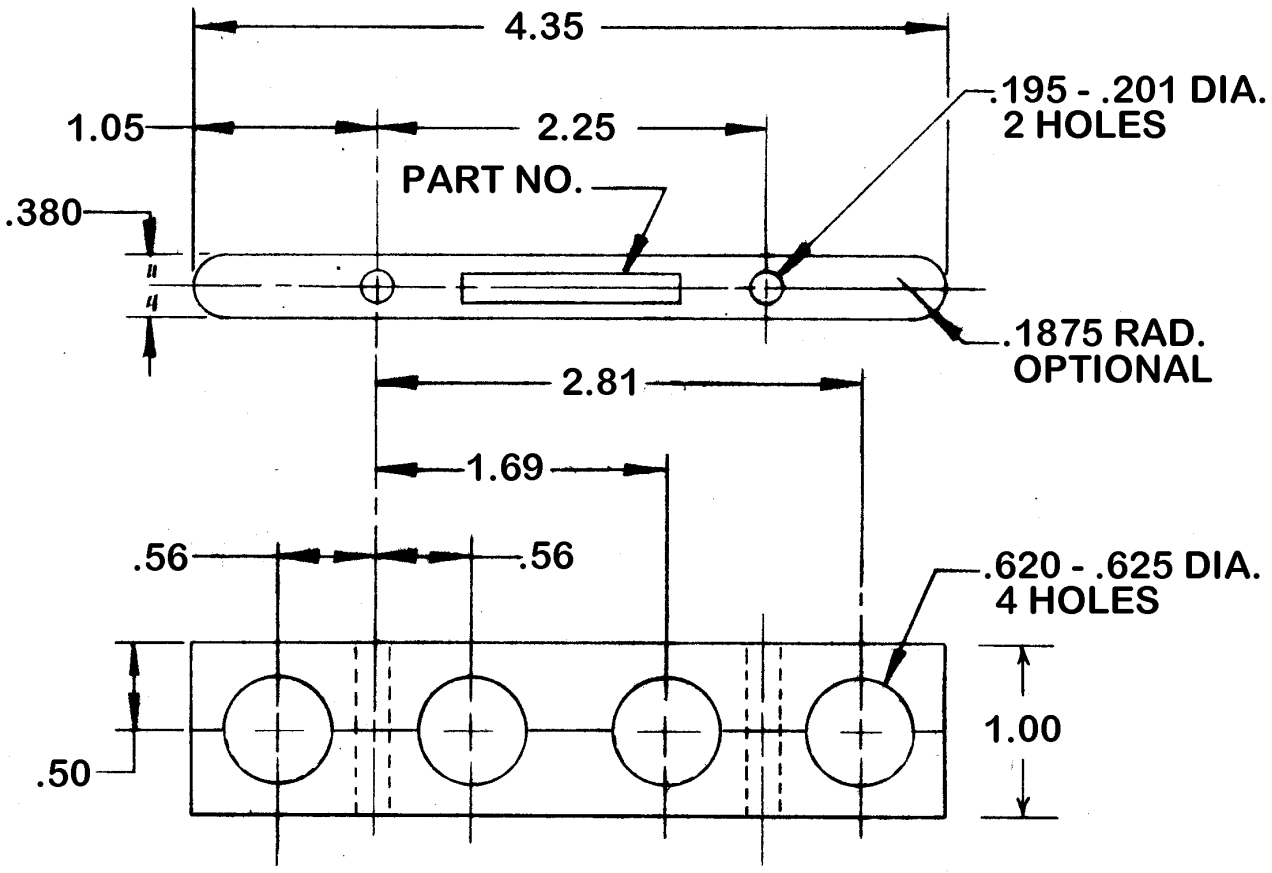
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **73**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 26 NOV 92
APPROVED: 7 OCT 81



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-66
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-259 AS DRAWN

Ⓑ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

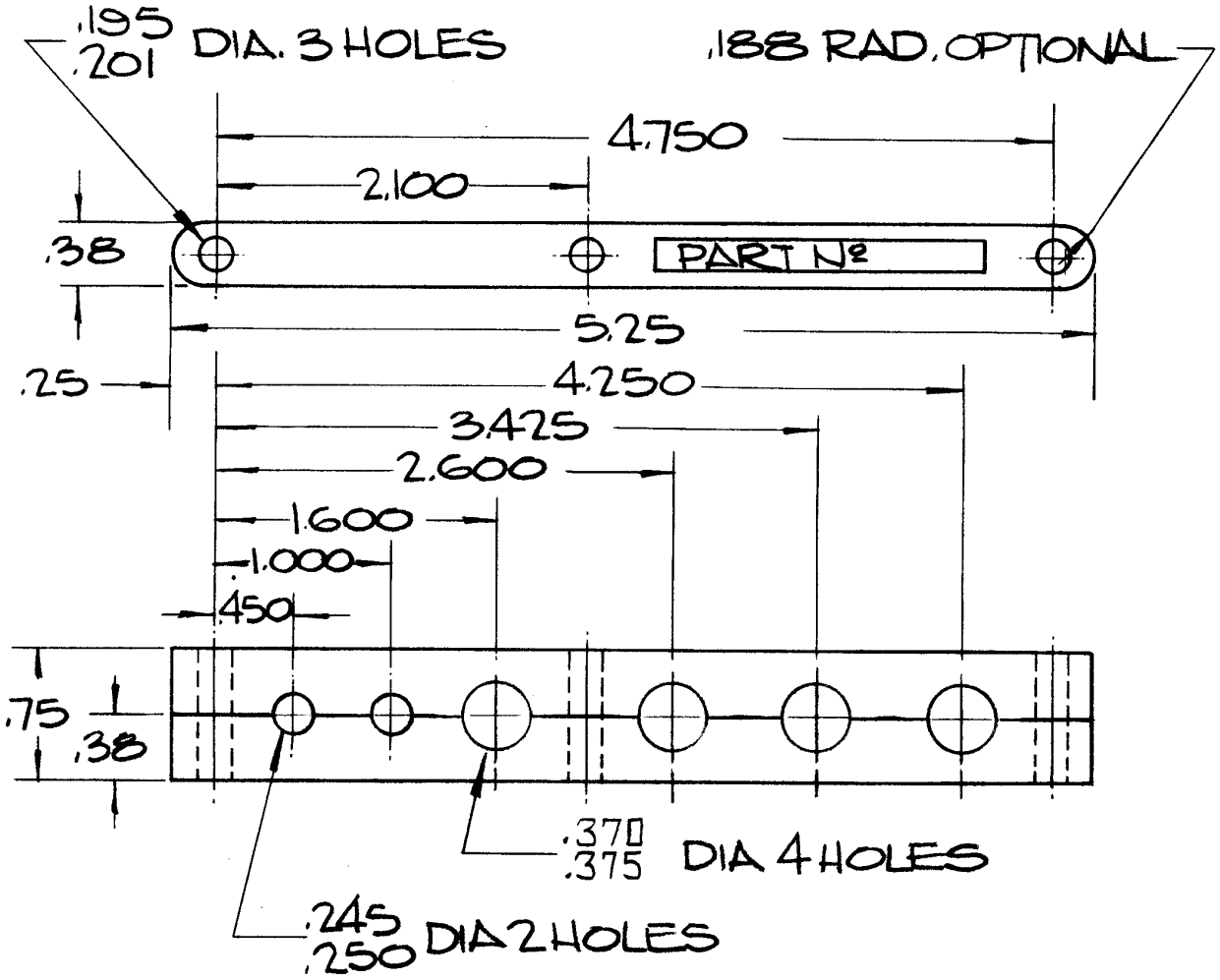
SHEET: **74**

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 6 JUN 84
APPROVED: 11 NOV 81

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-20
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

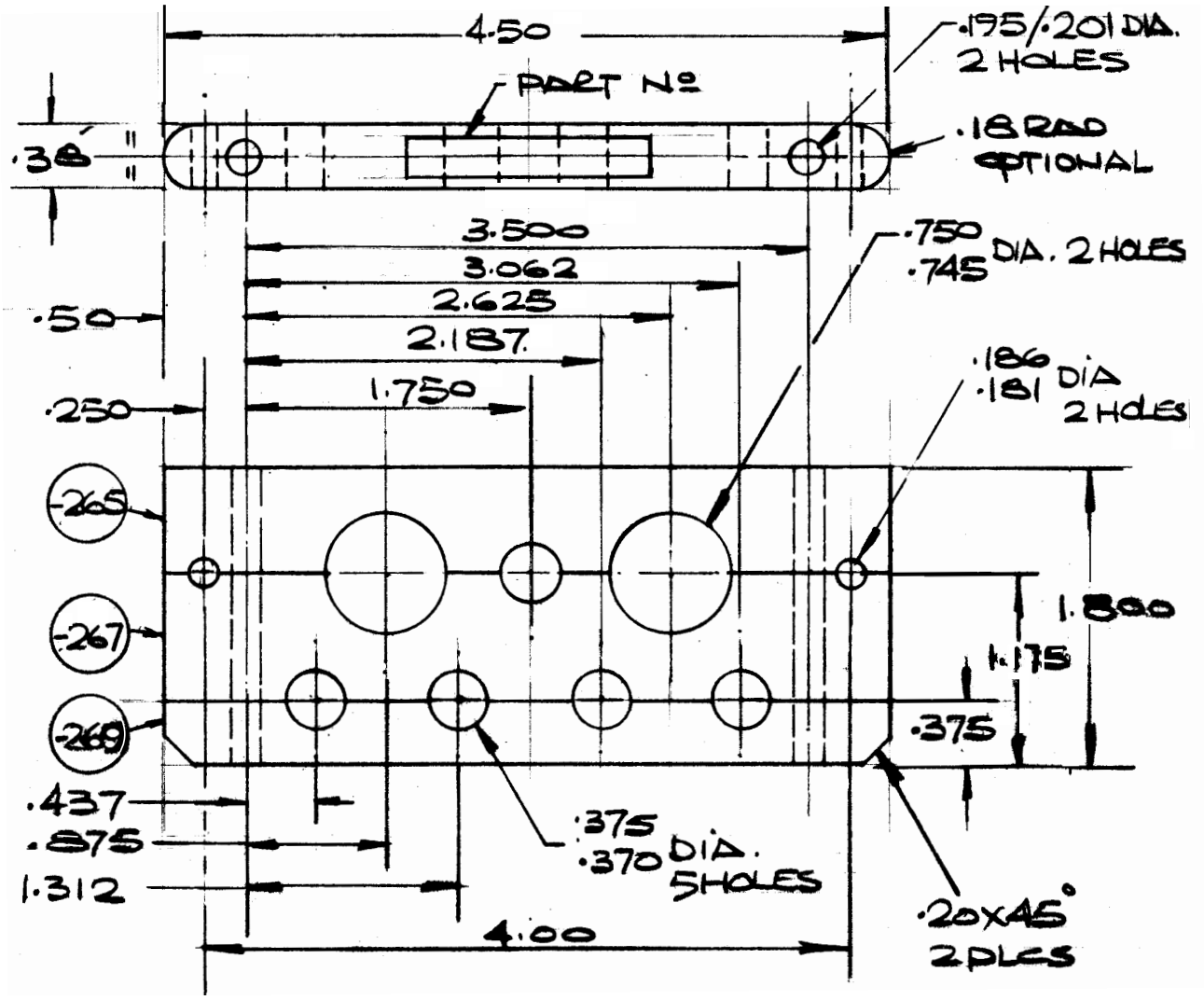
-261 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **75**
APPROVED	S. HAMID		

Ⓑ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 18 MAY 82 | APPROVED: 10 FEB 82



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-42
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-263 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **76**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 22 MAR 82

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DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **77**

REV:

REV:

REV:

REV:

REV:

APPROVED: 30 JUN 98

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DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **78**

REV:

REV:

REV:

REV:

REV:

APPROVED: 30 JUN 98

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DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **79**

REV:

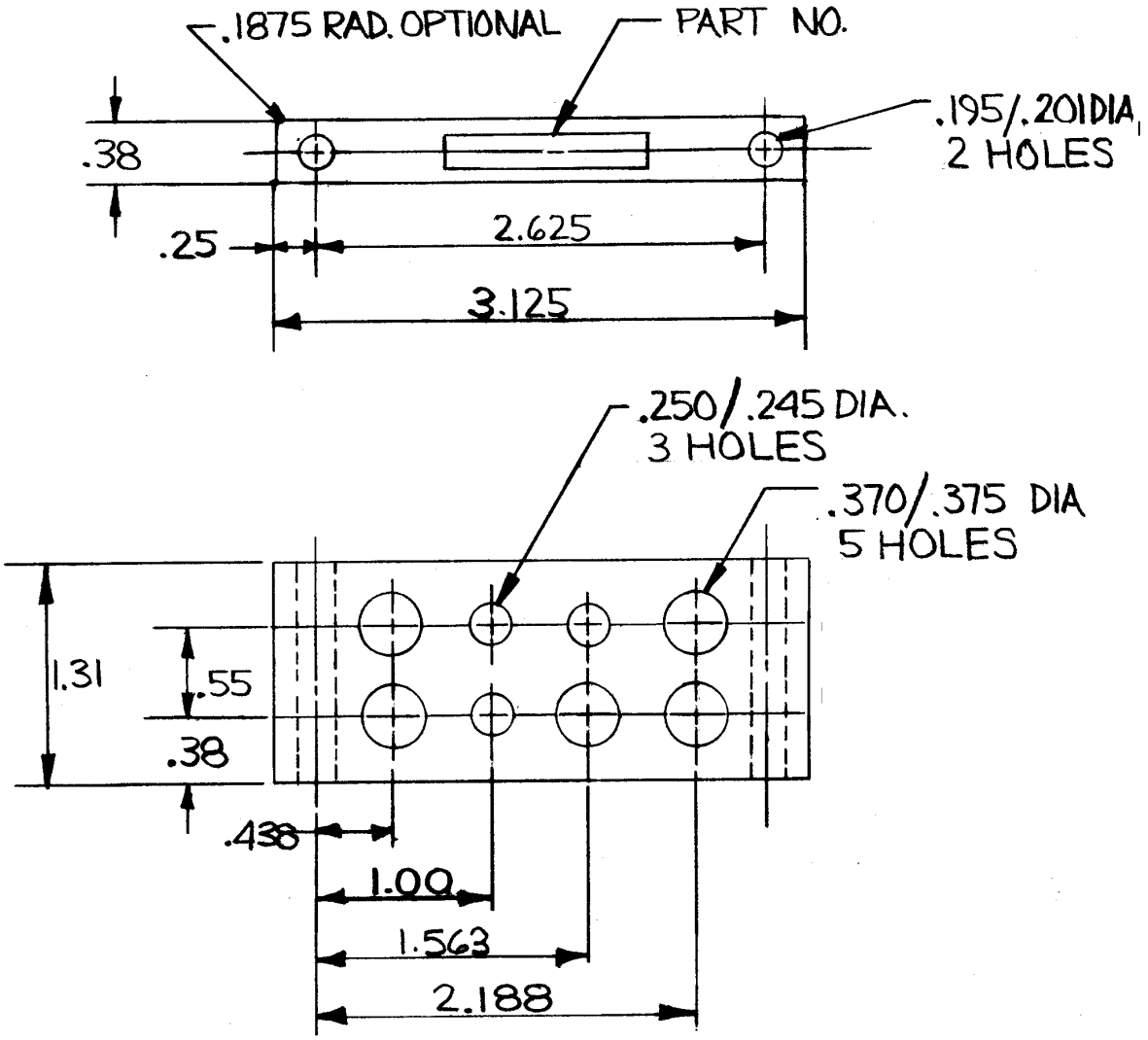
REV:

REV:

REV:

REV:

APPROVED: 30 JUN 98



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-46
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-271 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **80**
APPROVED	S. HAMID		

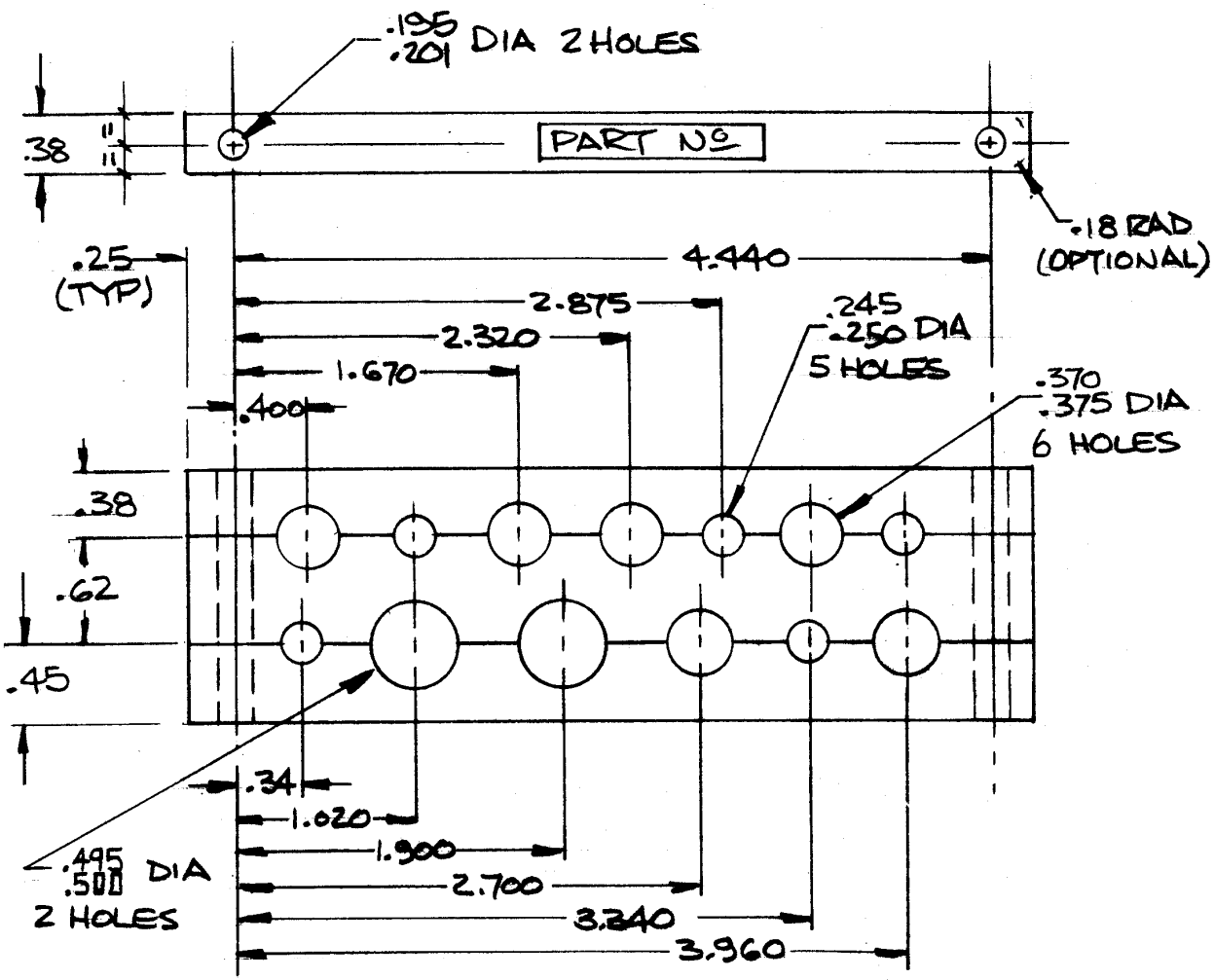
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 28 APR 82

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-47
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-273 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **81**
APPROVED	S. HAMID		

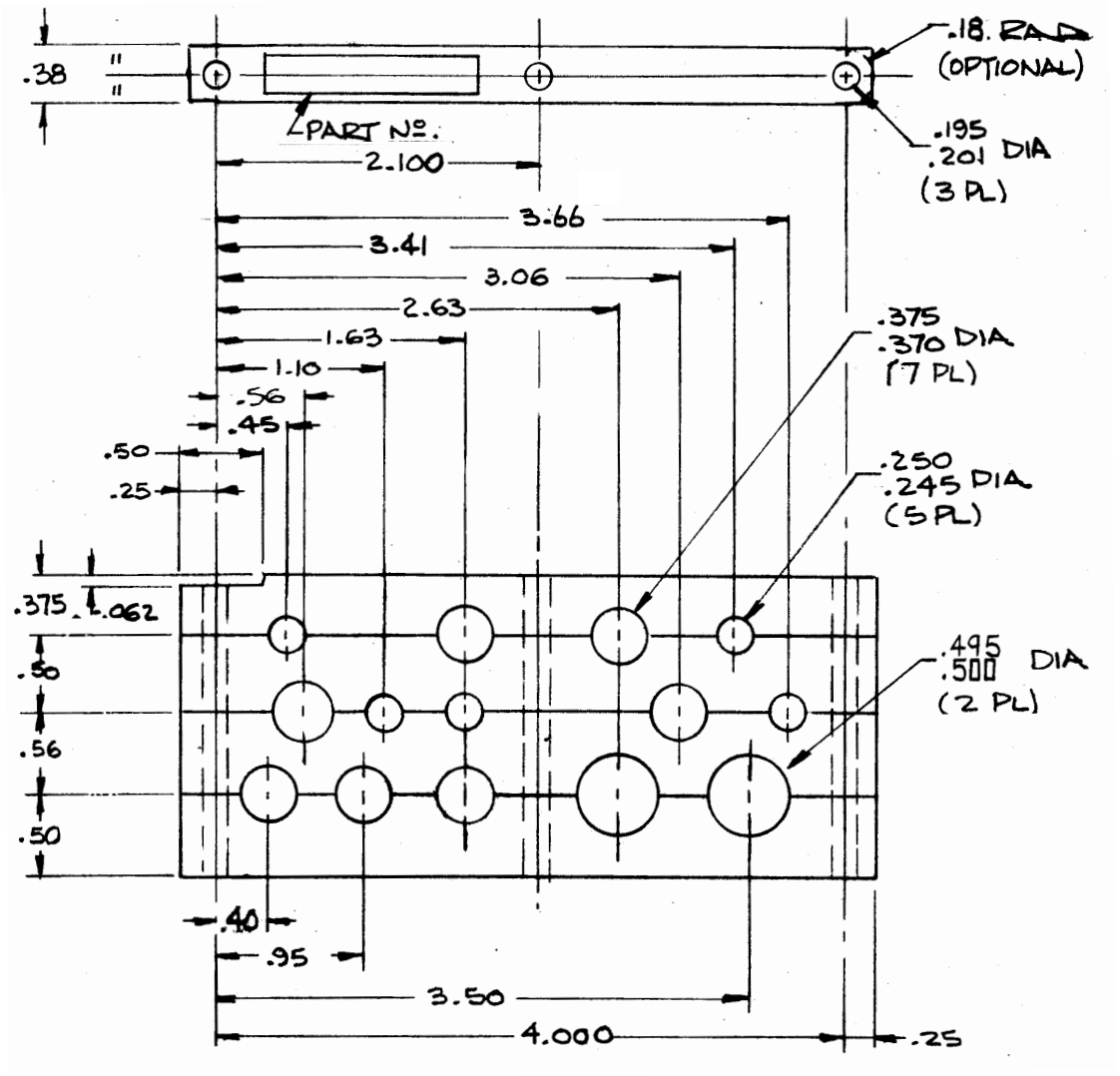
Ⓑ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 19 MAY 82 | APPROVED: 28 APR 82

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP375-1 OR CSP313-43
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-274 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

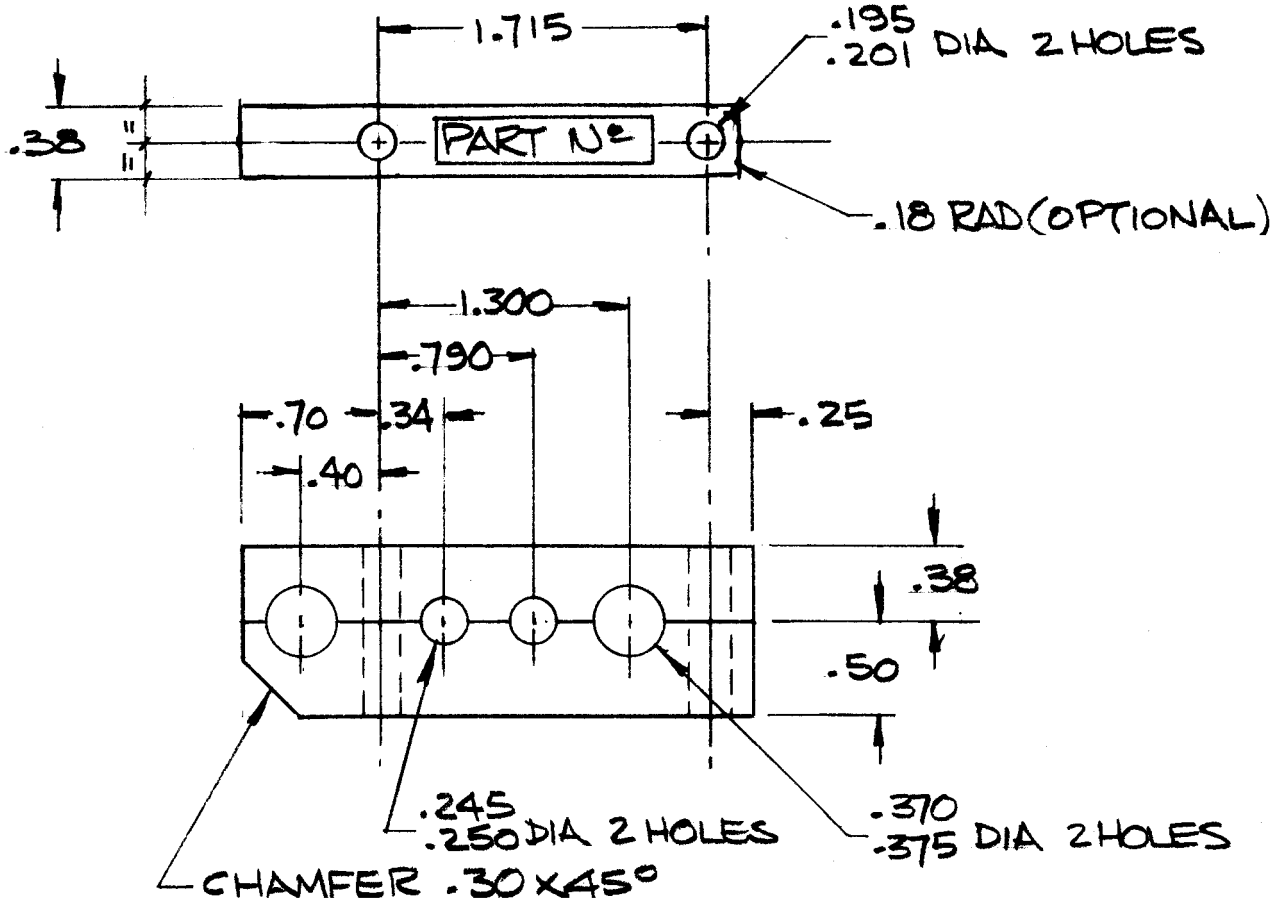
DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **82**

REV:
REV:
REV:
REV: C - 30 JUN 98
REV: B - 11 JUN 82
REV: A - 19 MAY 82
APPROVED: 28 APR 82



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-49
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-275 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **83**
APPROVED	S. HAMID		

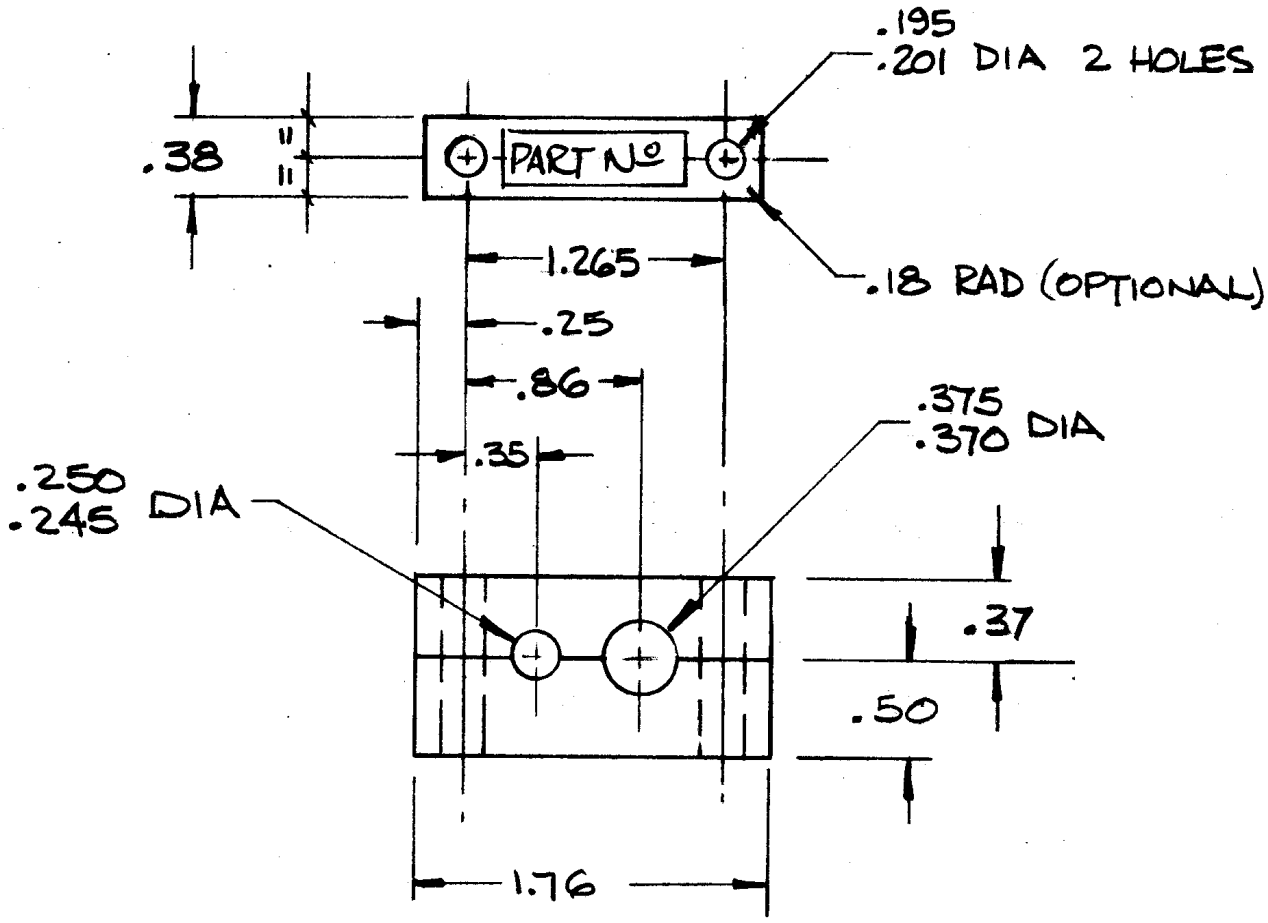
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 28 APR 82

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-48
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

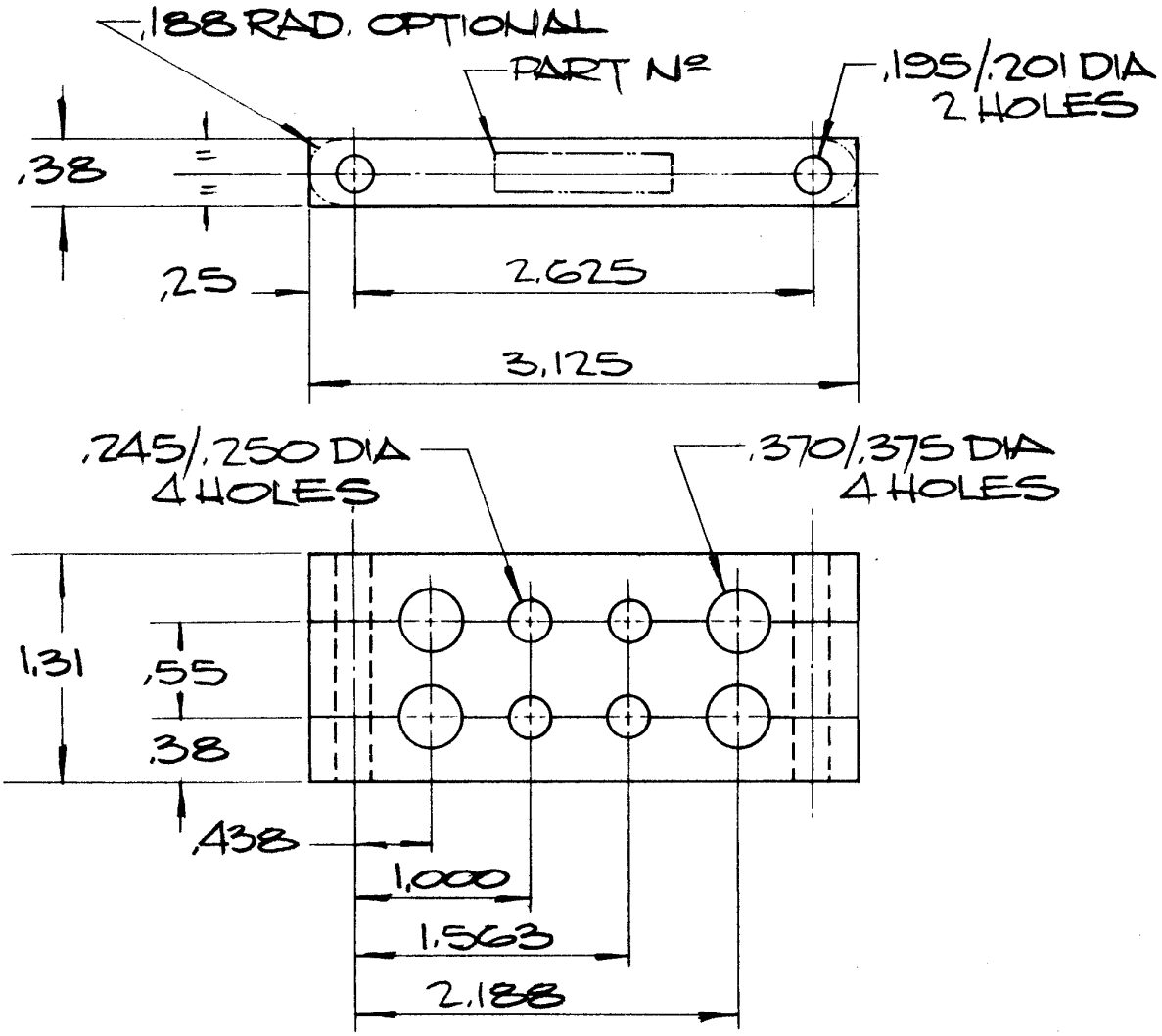
-277 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **84**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 28 APR 82



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-46
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-279 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **85**
APPROVED	S. HAMID		

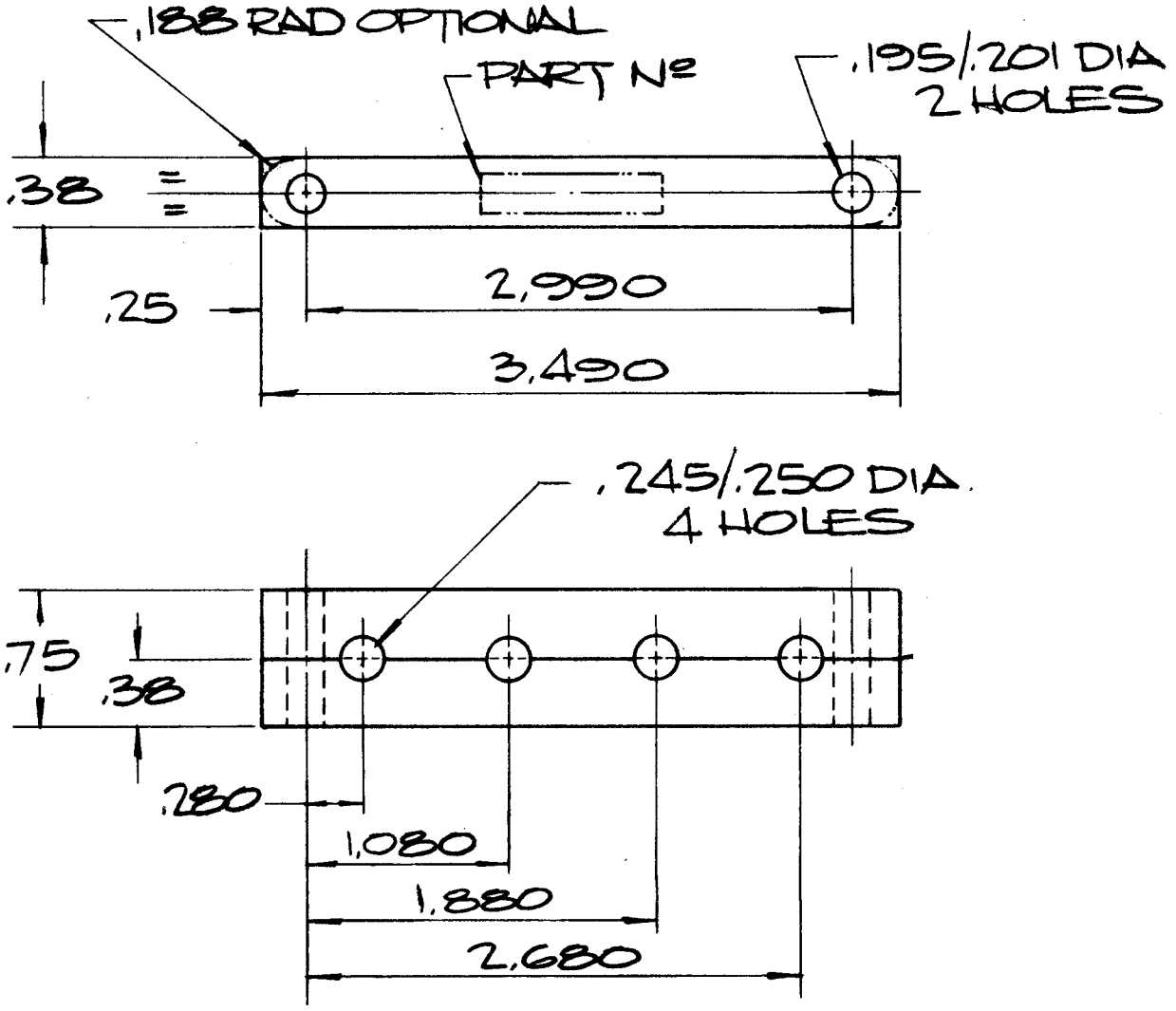
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 3 MAY 82

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-26
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-281 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **86**
APPROVED	S. HAMID		

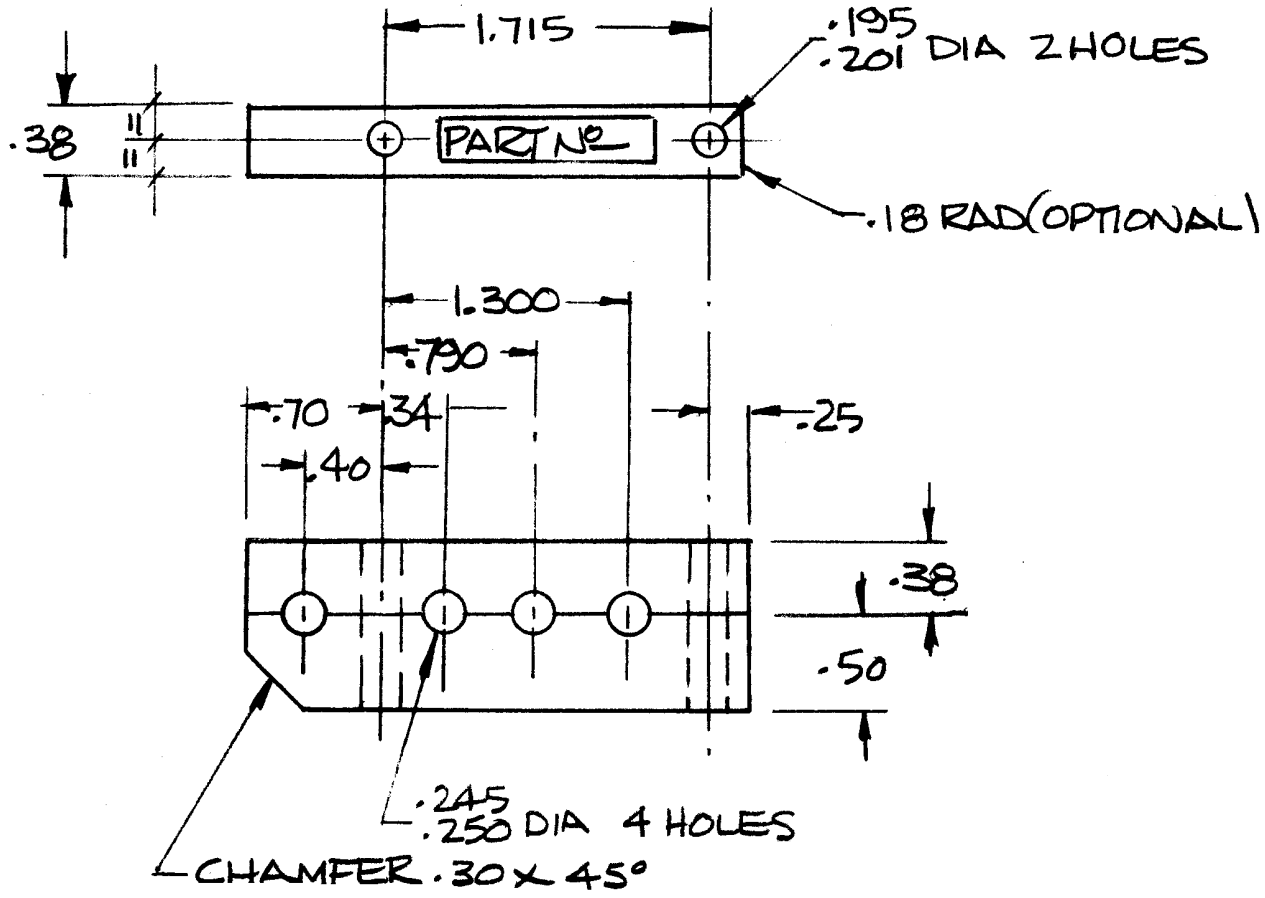
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 3 MAY 82

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-49
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-283 AS DRAWN

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 19 MAY 82

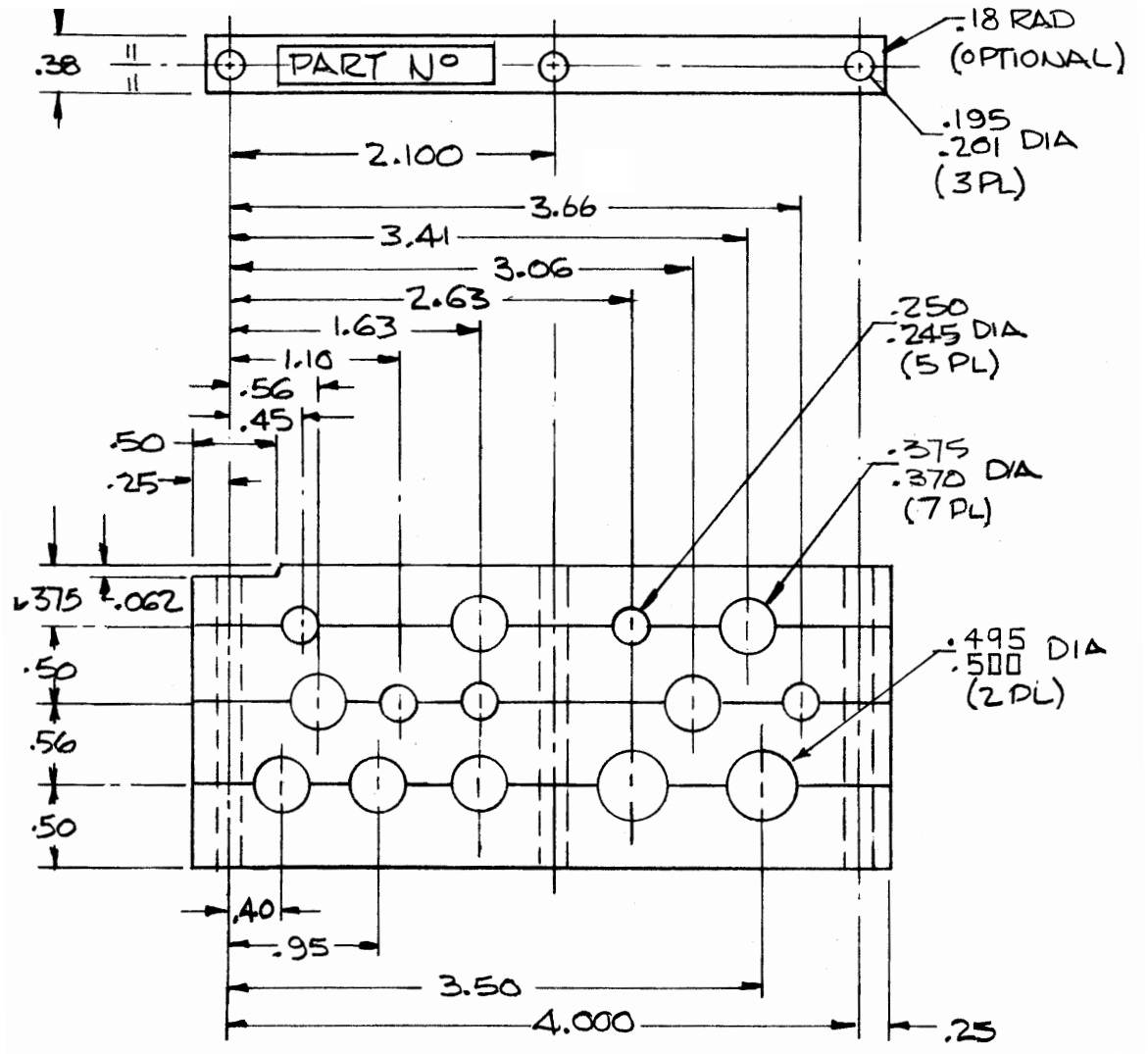
SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **87**



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP375-1 OR CSP313-43
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-285 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

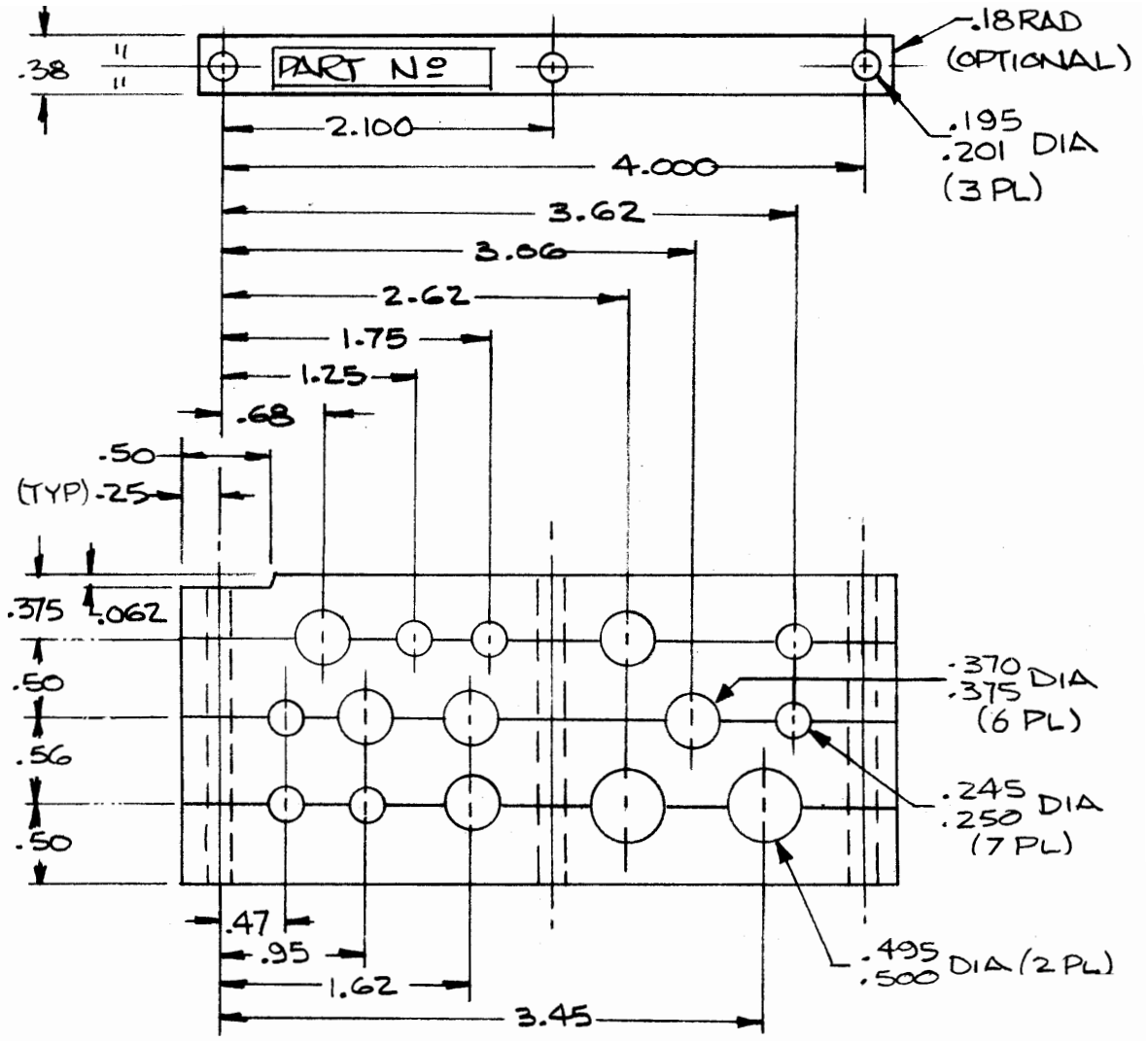
FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **88**

Ⓑ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 11 JUN 82
APPROVED: 19 MAY 82



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP375-1 OR CSP313-43
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

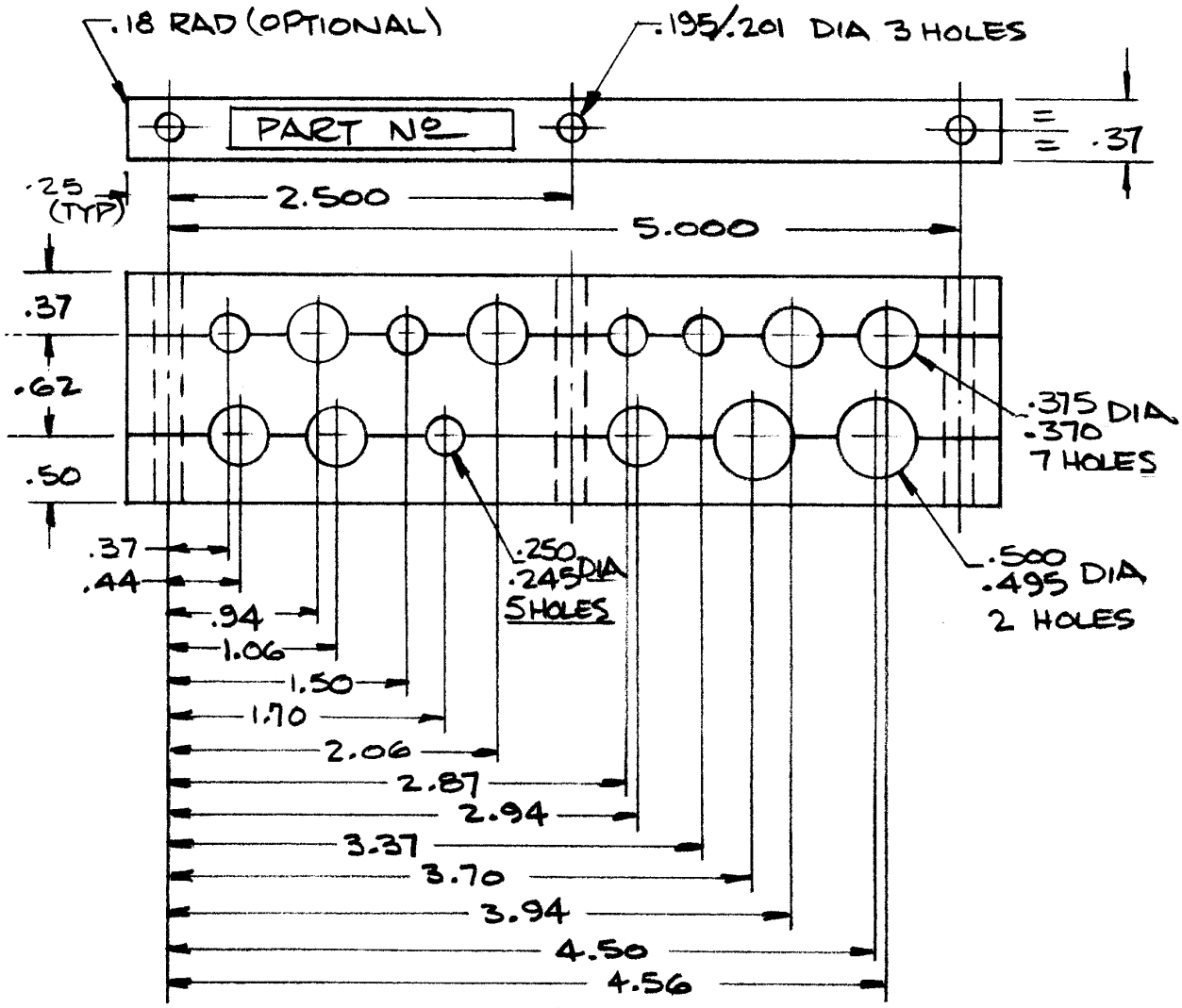
-287 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **89**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 21 JUN 82



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-55
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

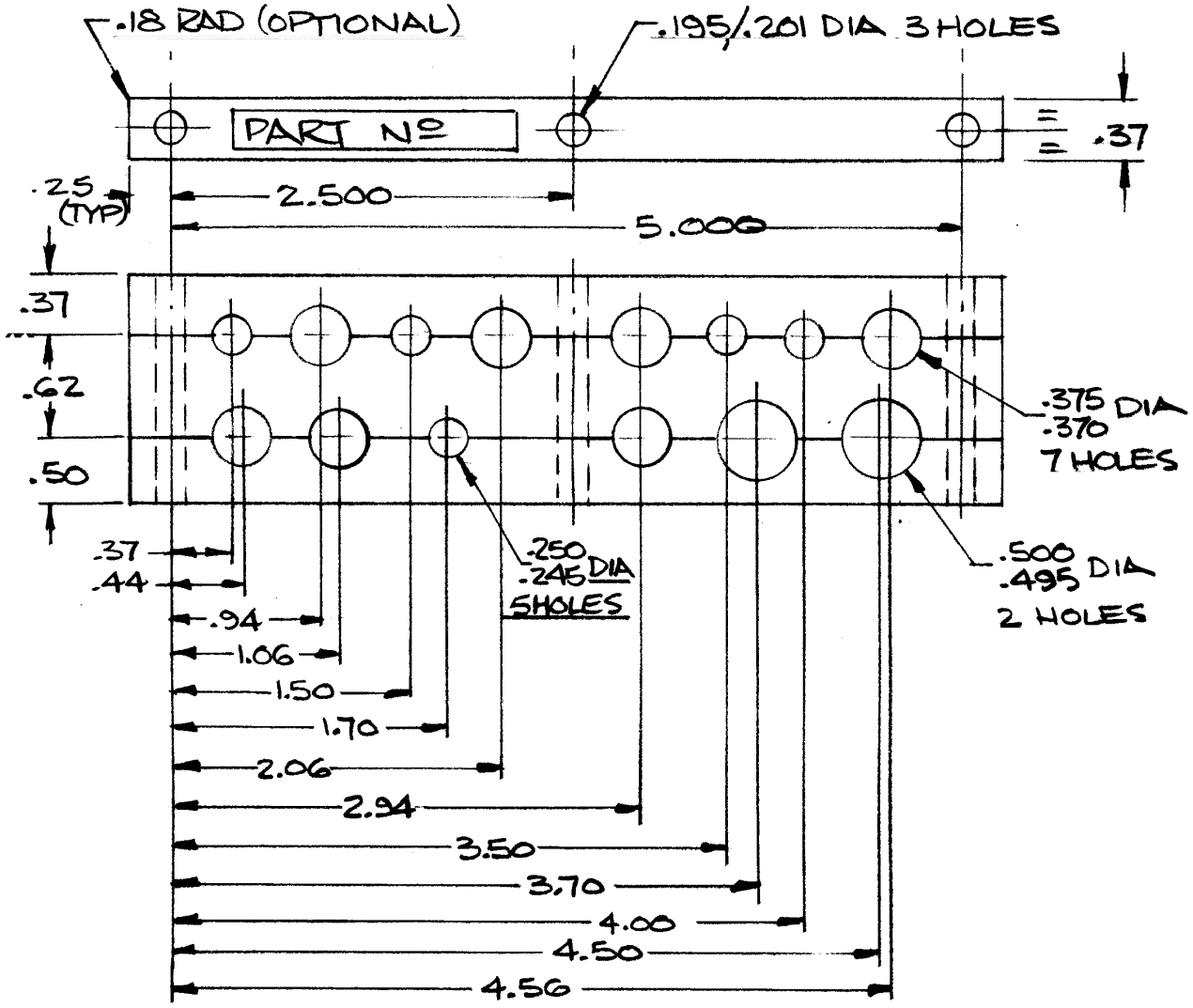
-289 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **90**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 5 JUL 82



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-55
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-291 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **91**
APPROVED	S. HAMID		

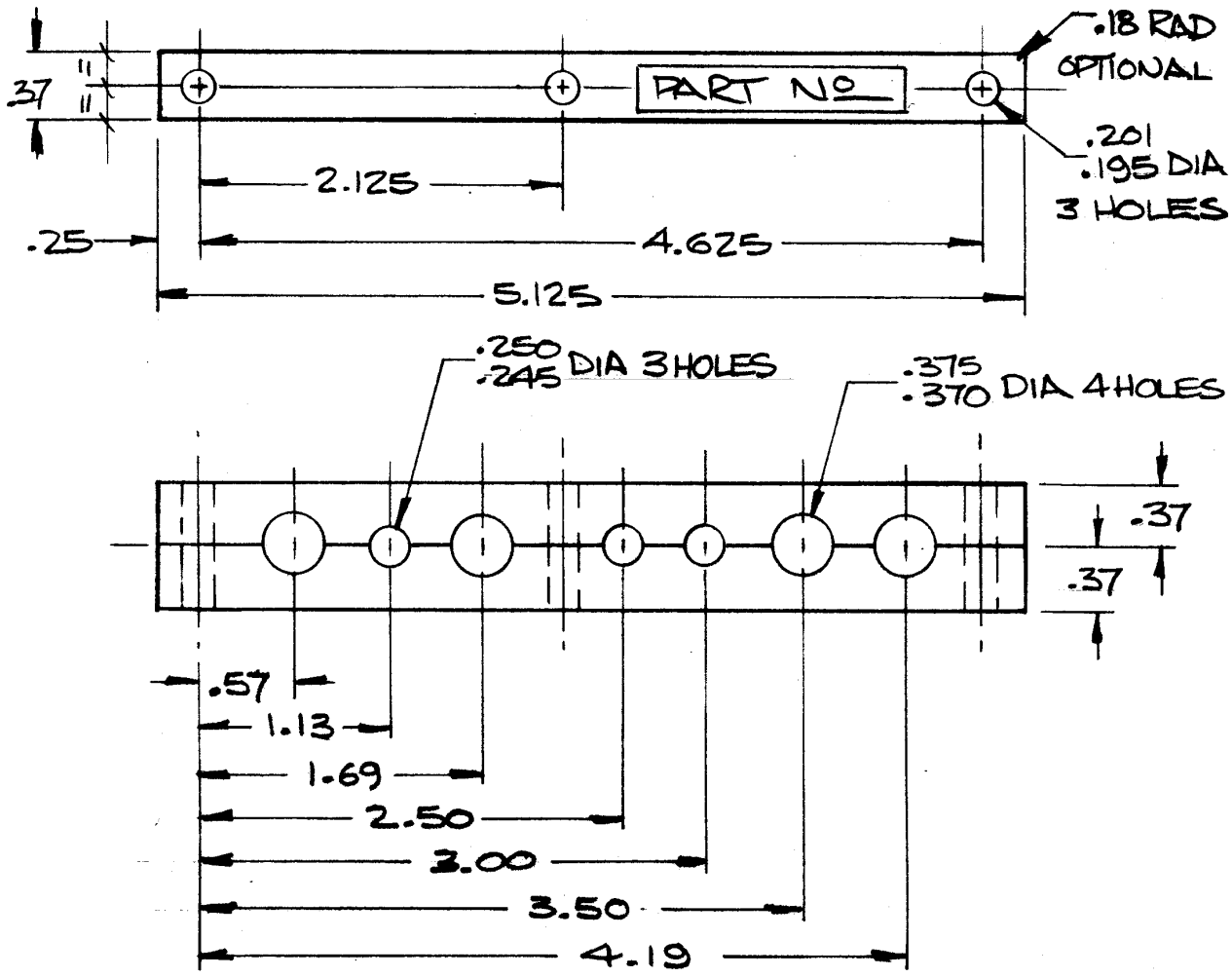
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 5 JUL 82

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-56
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-292 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **92**
APPROVED	S. HAMID		

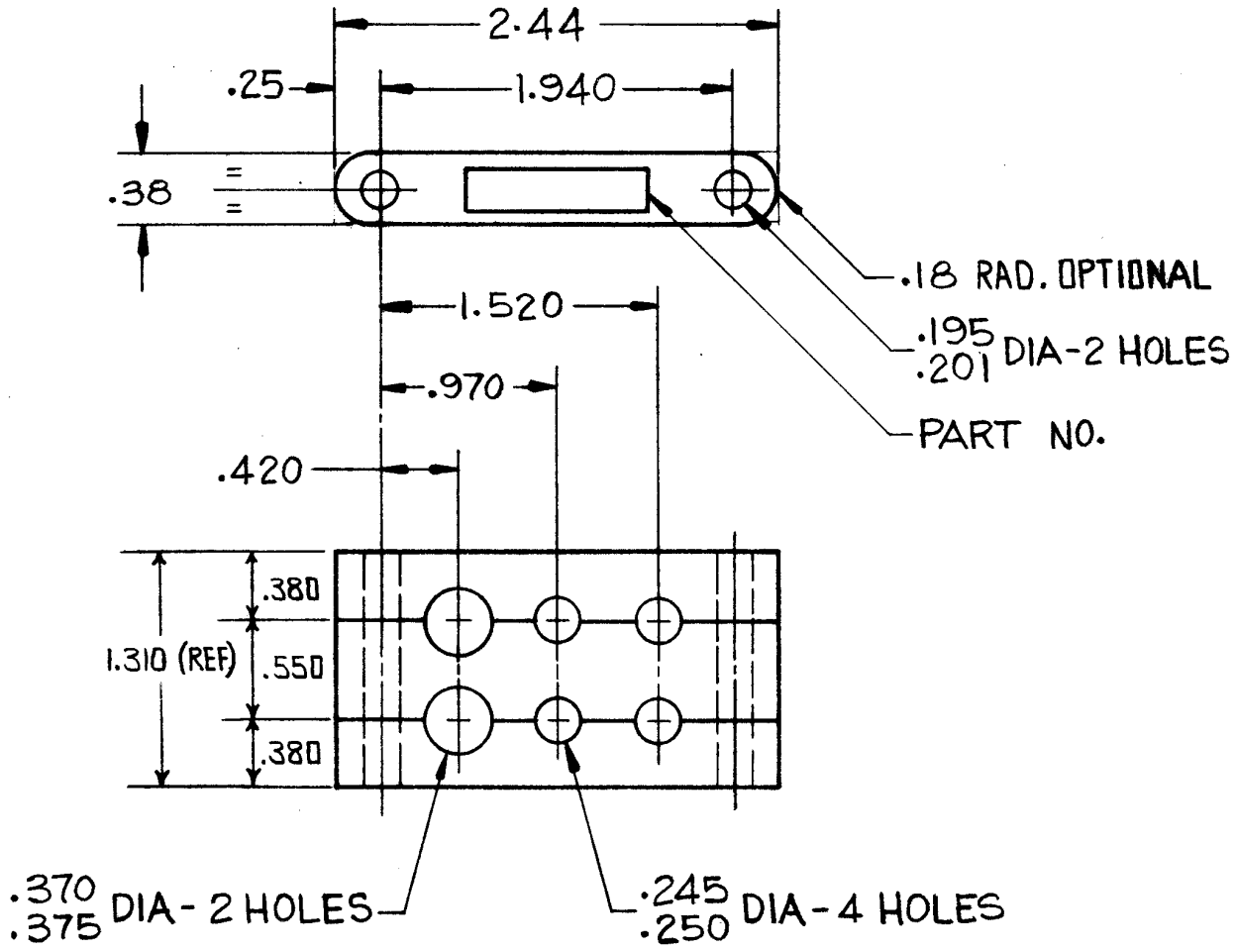
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 24 AUG 82

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-5
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

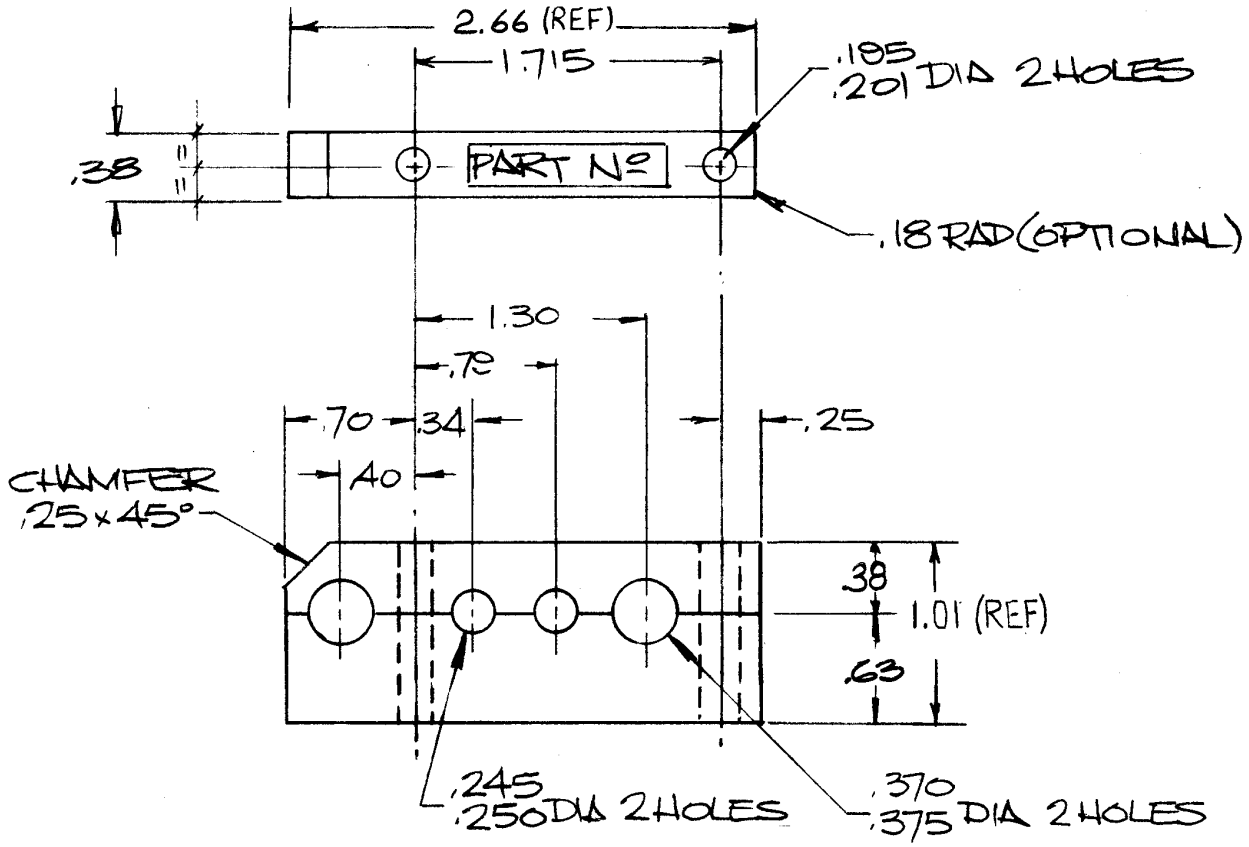
-293 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **93**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 3 FEB 83



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-64
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

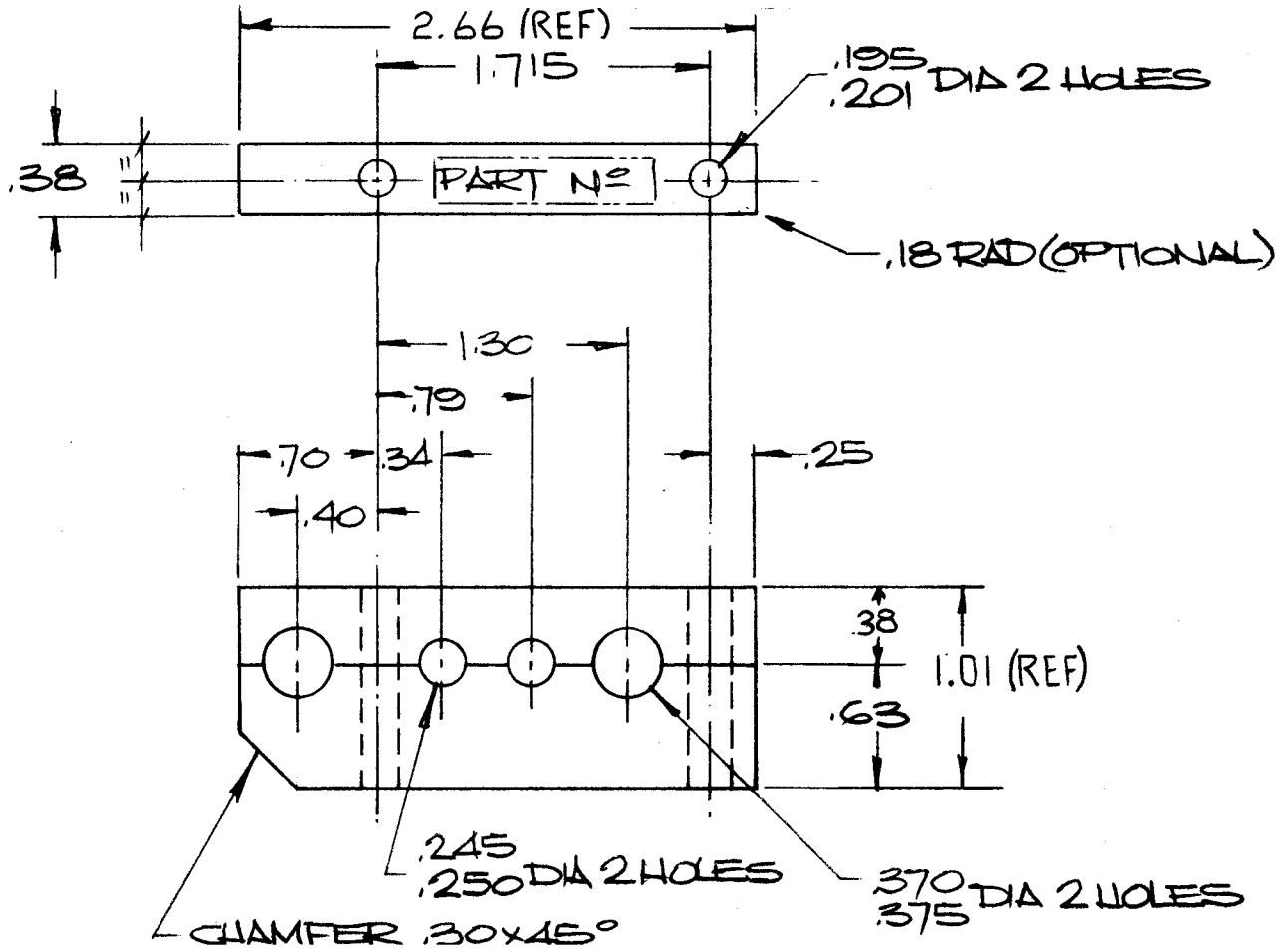
-294 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **94**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 4 JUL 83



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-49
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-295 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **95**
APPROVED	S. HAMID		

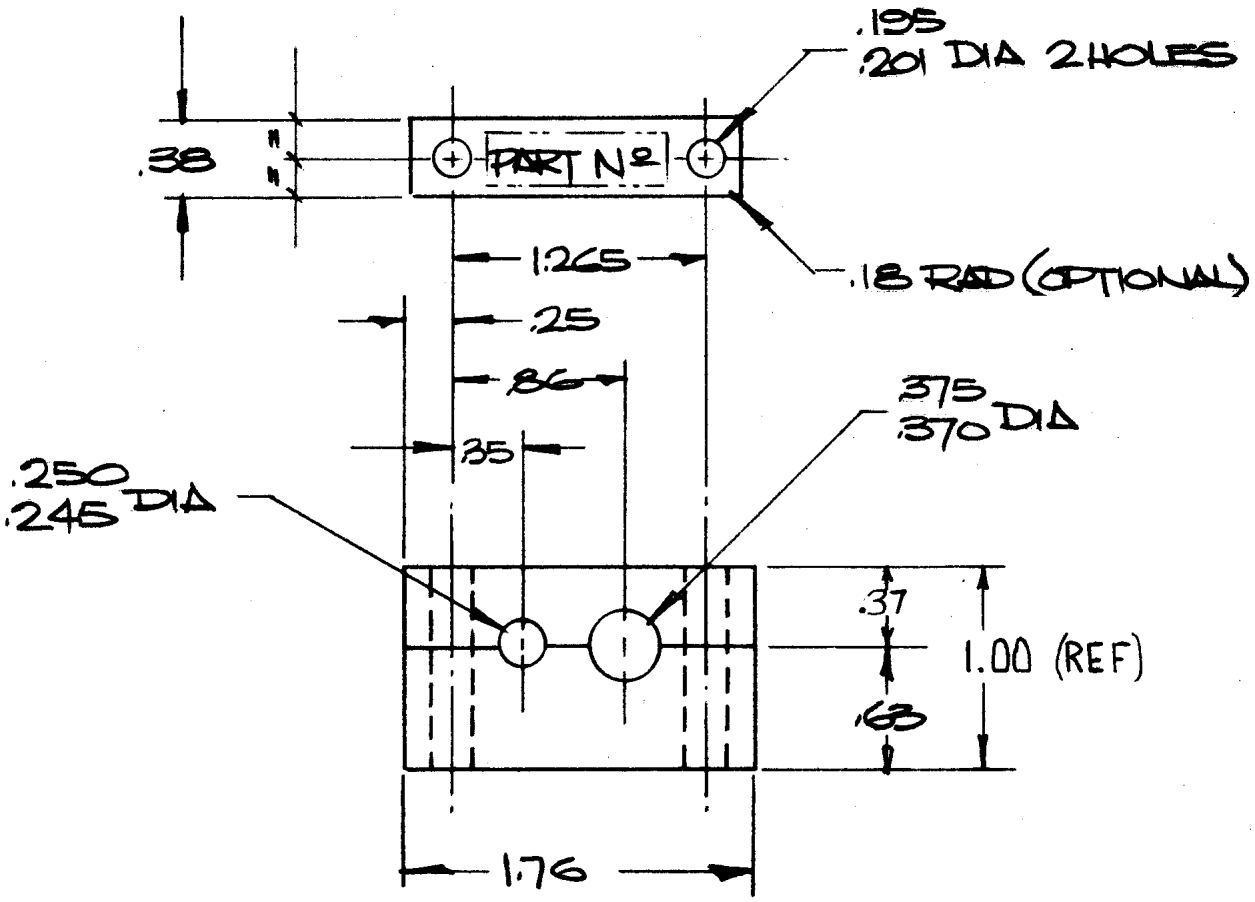
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 4 JUL 83

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-48
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

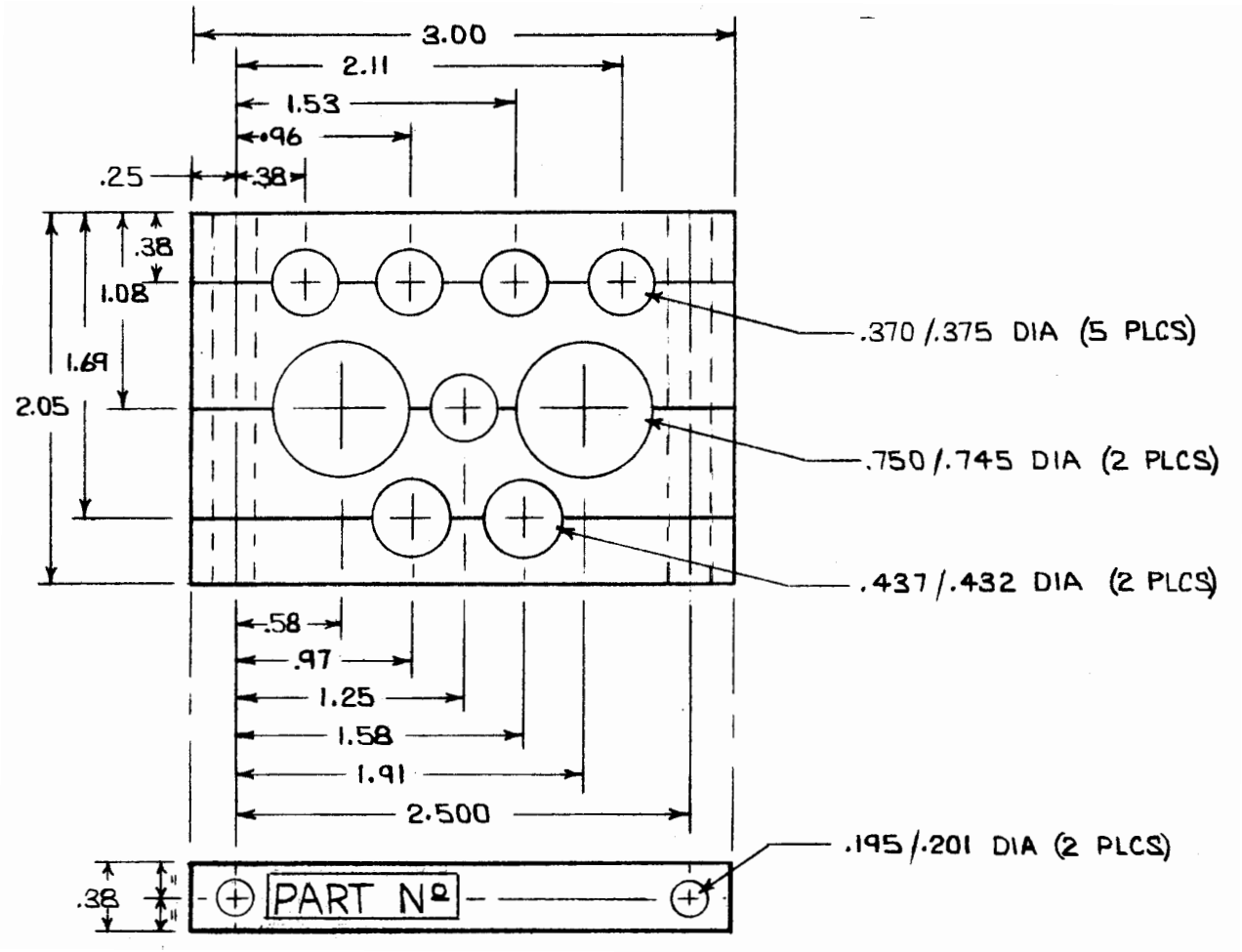
-296 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **96**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 4 JUL 83



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-33
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

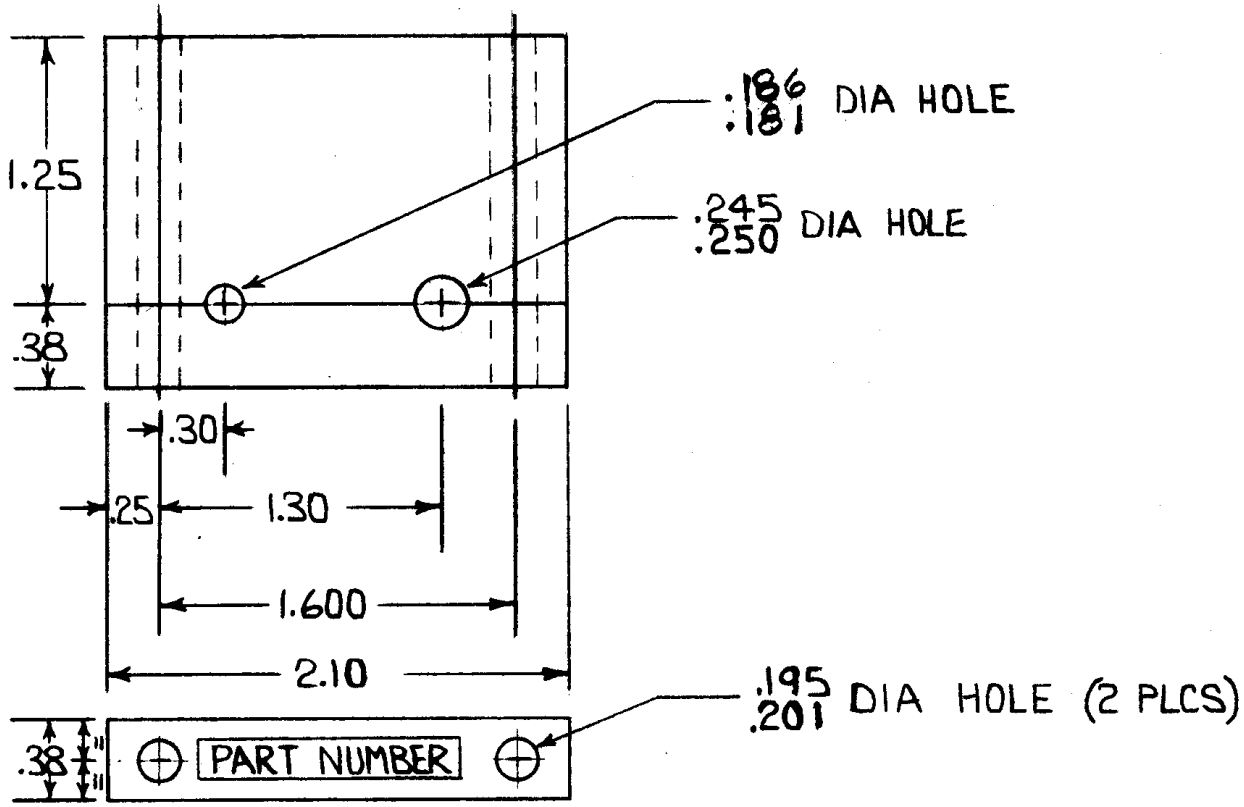
-297 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **97**
APPROVED	S. HAMID		

Ⓑ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: B - 30 JUN 98 | REV: A - 10 MAR 86 | APPROVED: 8 JAN 86



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-68
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-298 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **98**
APPROVED	S. HAMID		

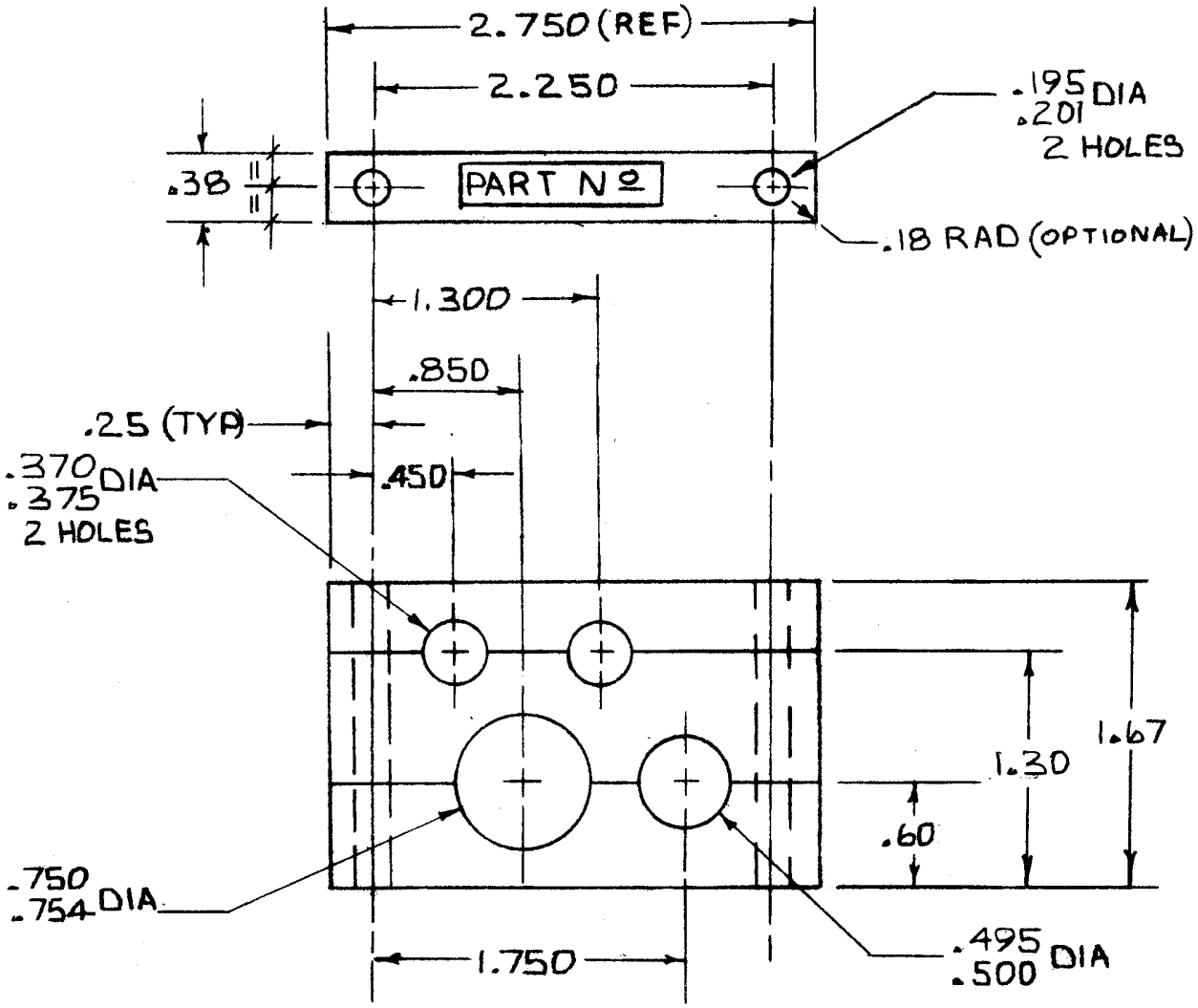
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 22 MAY 86

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-31
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-299 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **99**

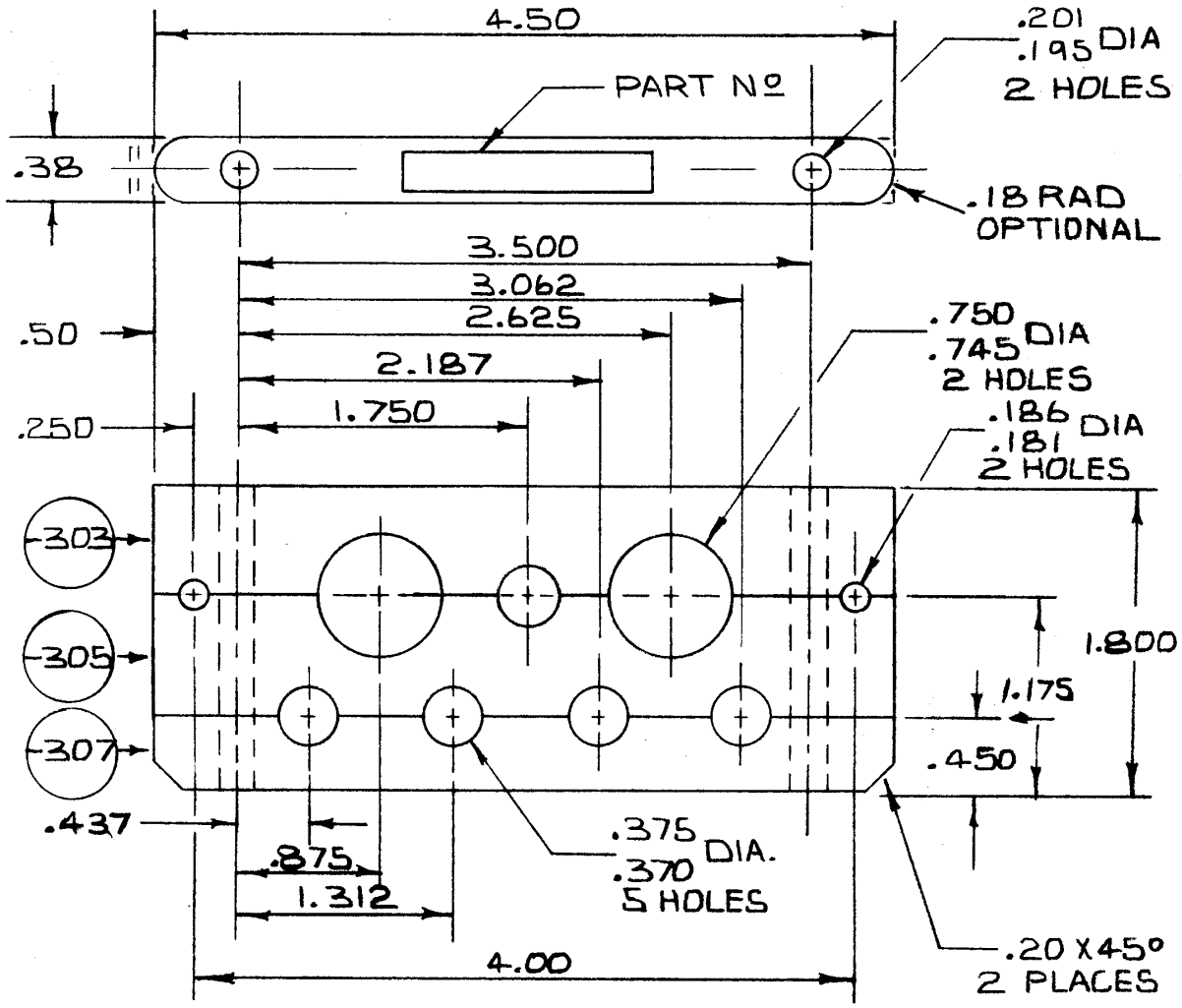
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 28 OCT 86

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-42
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-301 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **100**
APPROVED	S. HAMID		

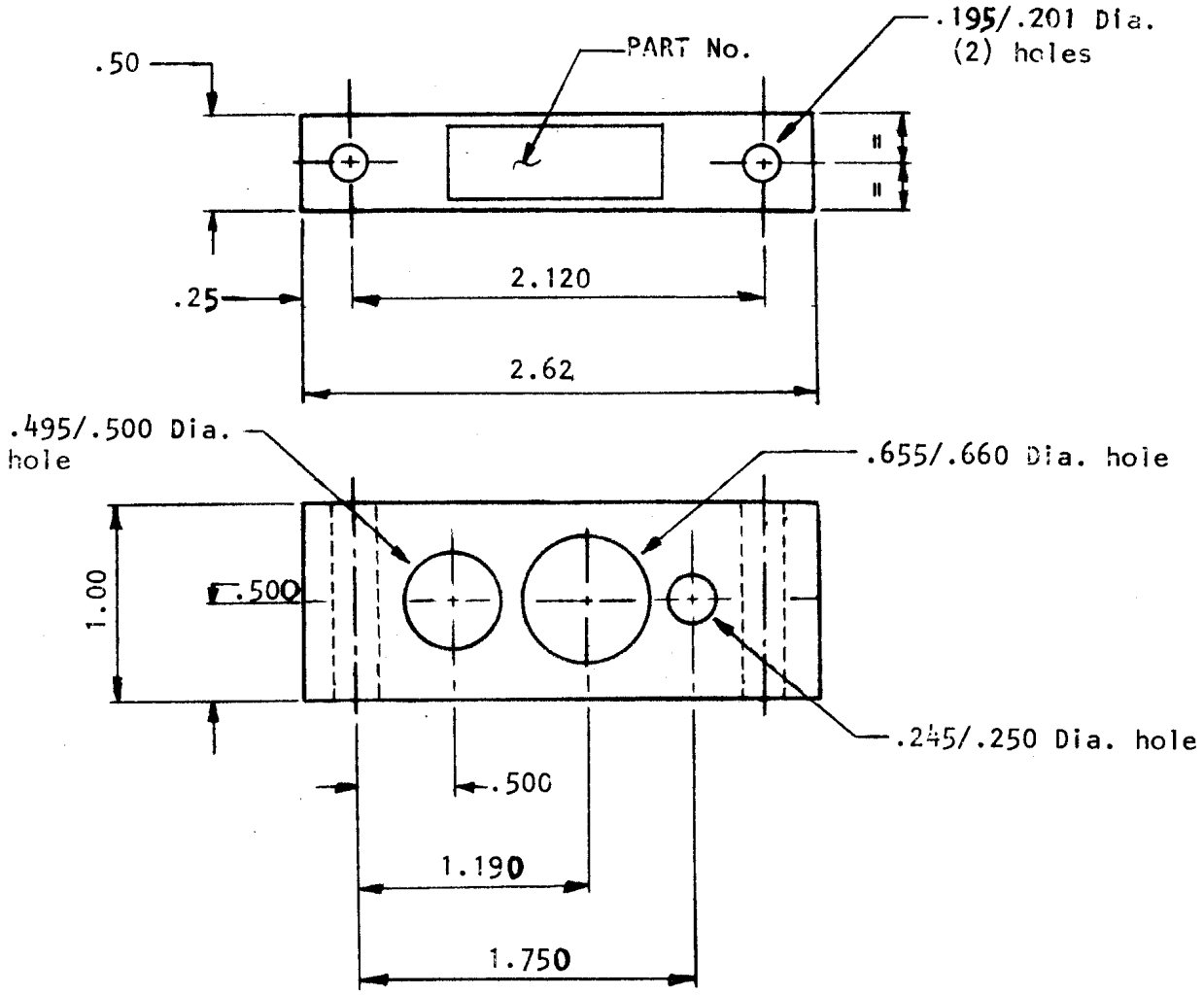
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 16 FEB 87

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 1/2" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-52
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-300 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **101**
APPROVED	S. HAMID		

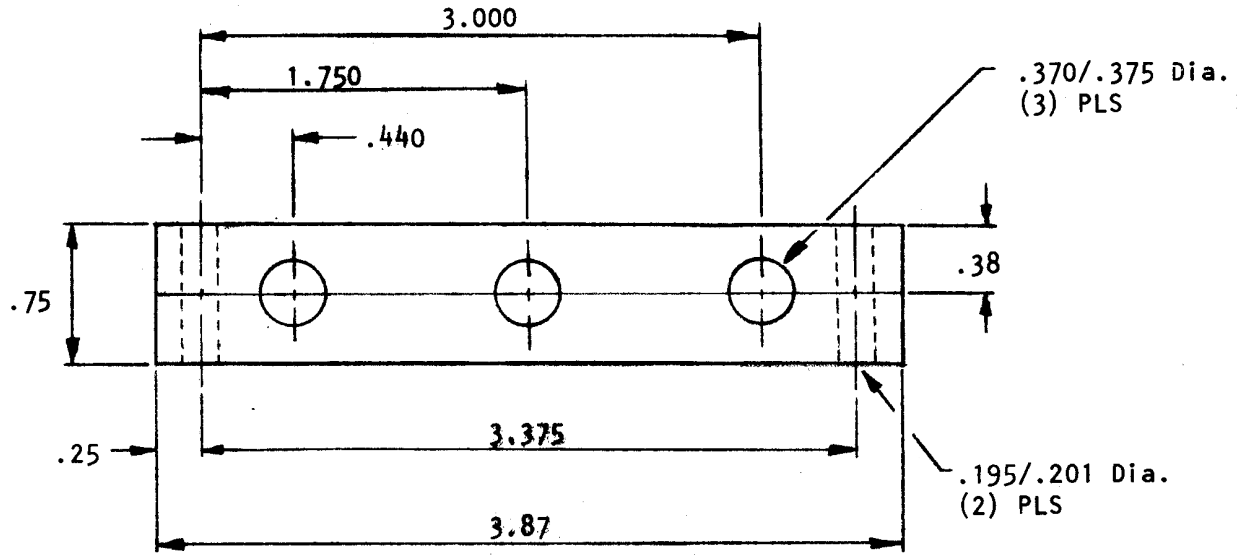
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

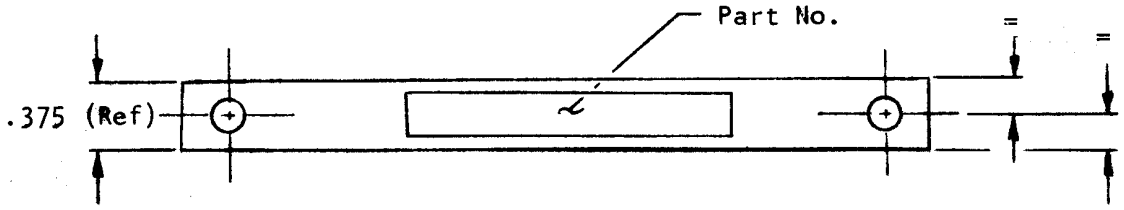
REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 25 MAR 87

de HAVILLAND

CAGE CODE 71867

CSP STANDARD





NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-71
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-302 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **102**

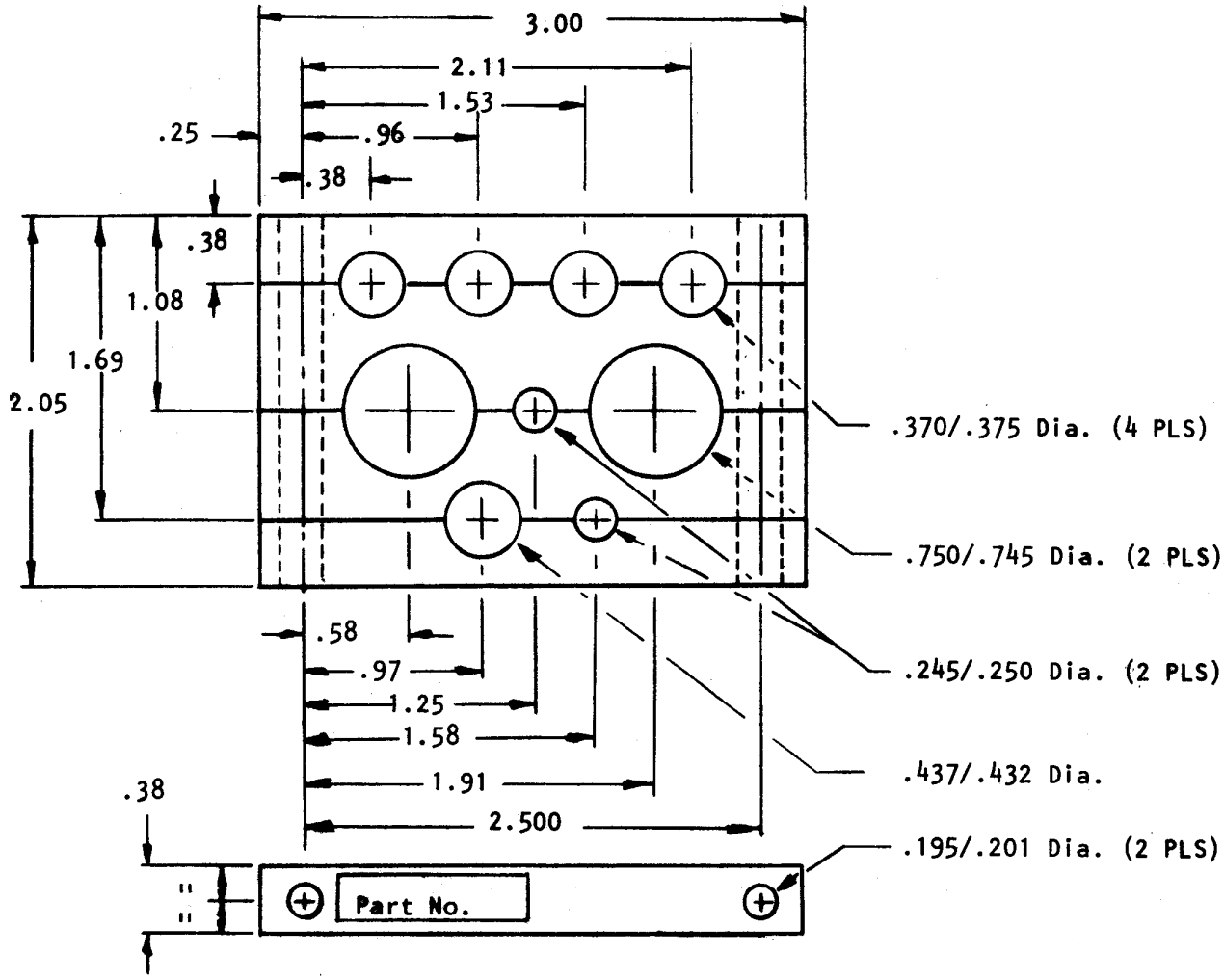
Ⓑ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV:
REV:
REV:
REV: B - 30 JUN 98
REV: A - 15 APR 87
APPROVED: 10 APR 87

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-33
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-303 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **103**

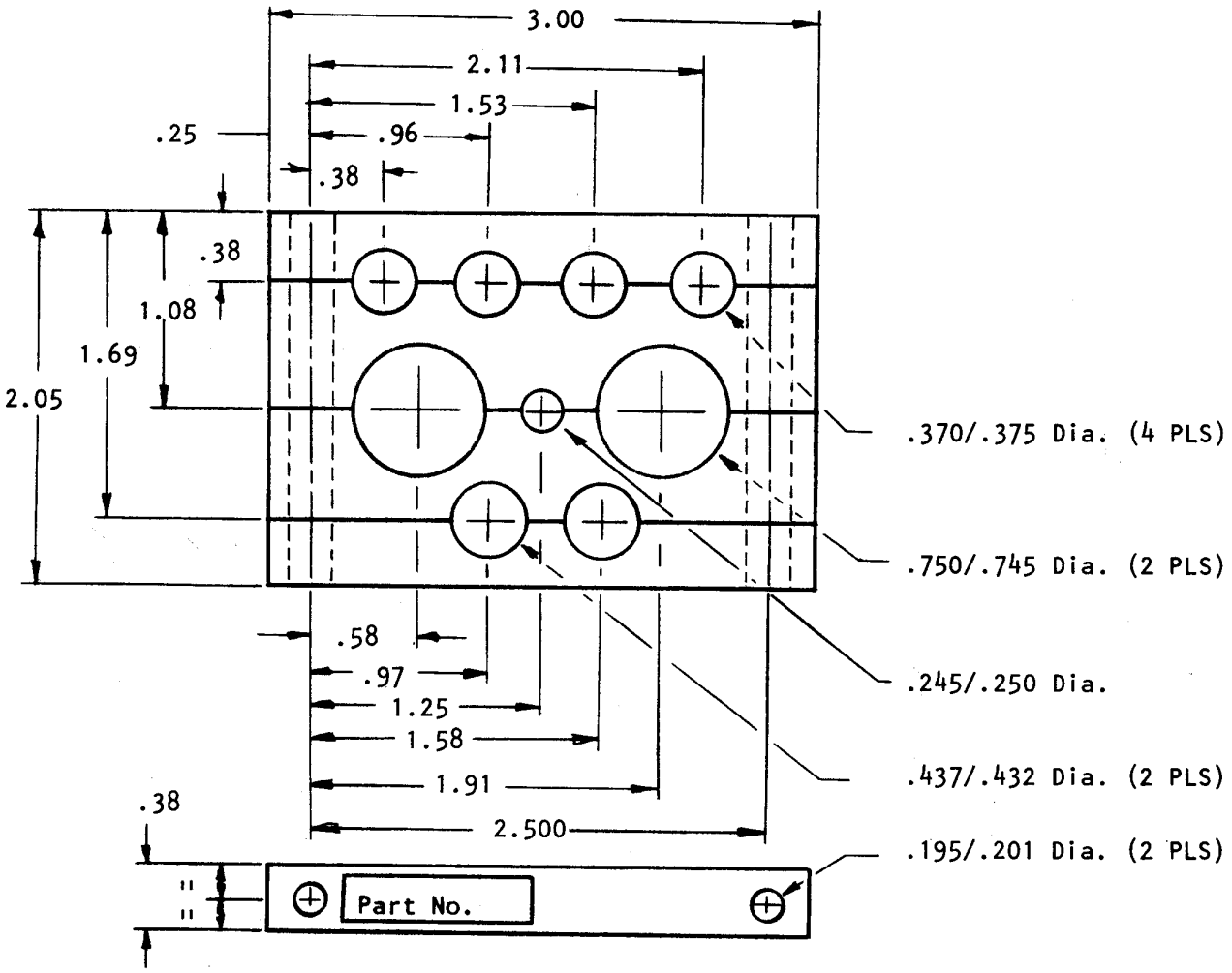
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 4 JUN 87

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-33
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-304 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **104**
APPROVED	S. HAMID		

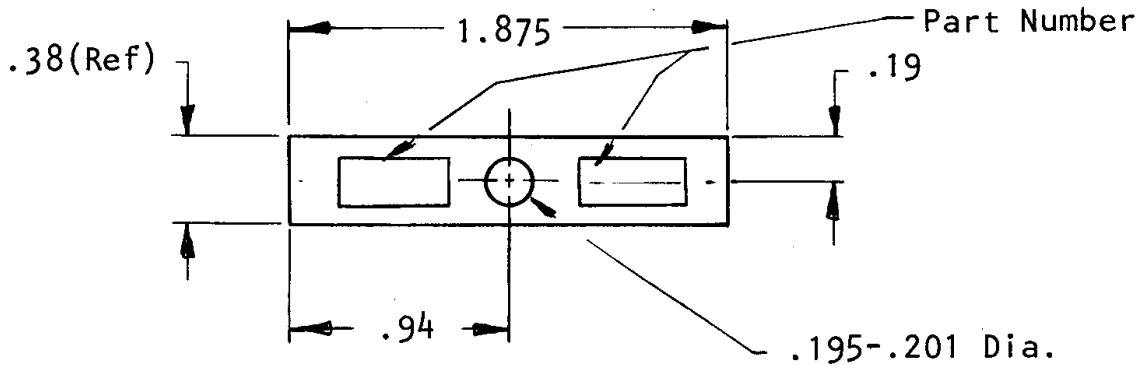
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

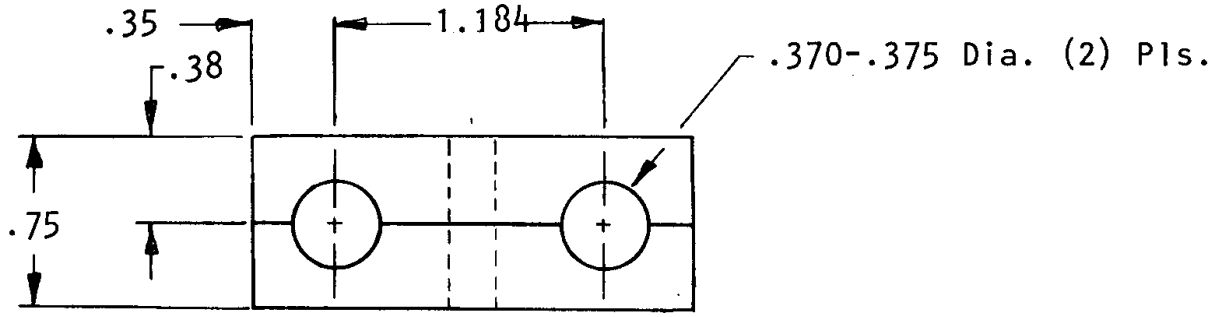
REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 4 JUN 87

de HAVILLAND

CAGE CODE 71867

CSP STANDARD





NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-72
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-305 AS DRAWN

Ⓐ REDRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

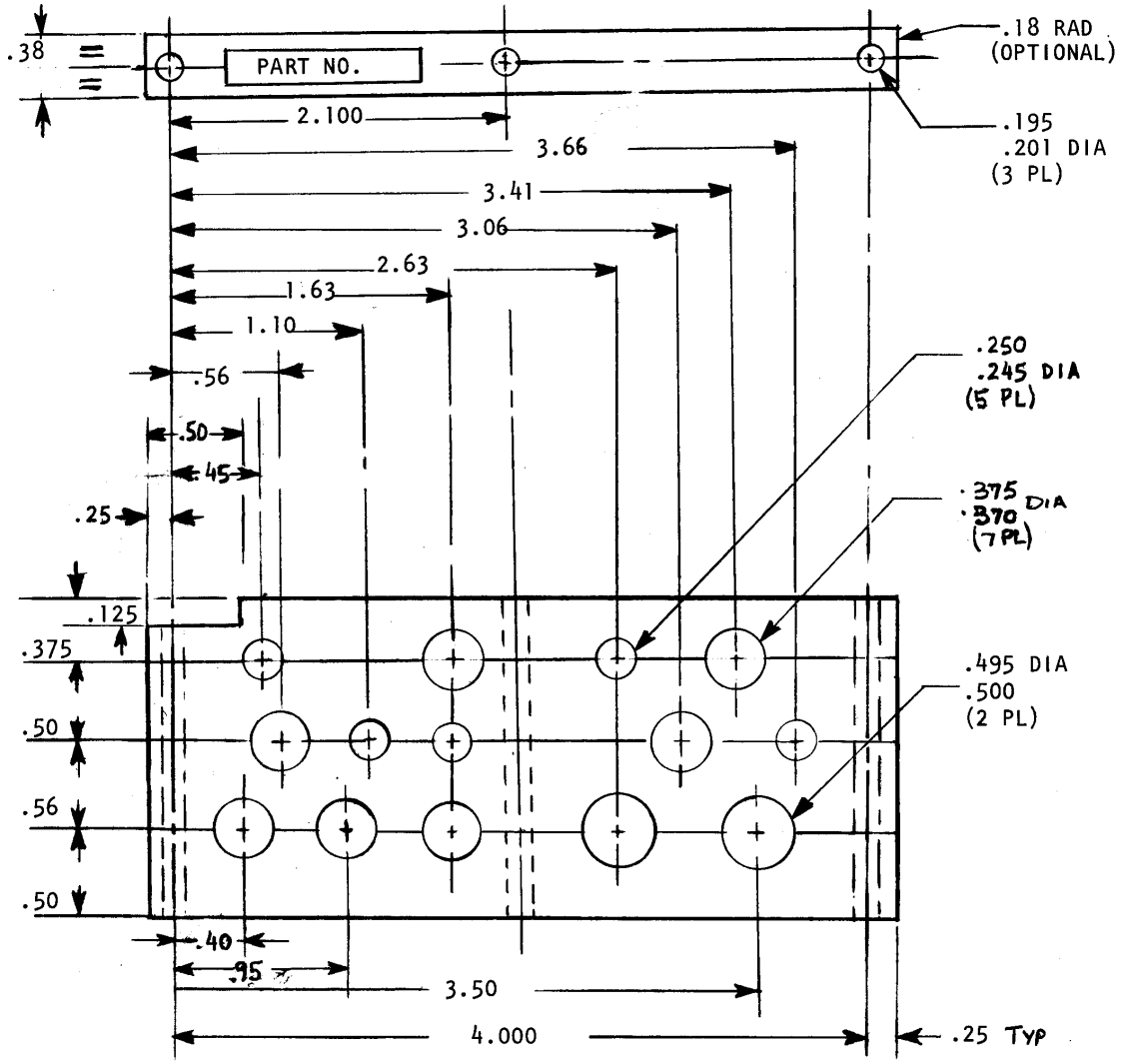
SHEET: **105**

REV:
REV:
REV:
REV:
REV: A - 30 JUN 98
APPROVED: 2 FEB 88

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP375-1 OR CSP313-43
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-306 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

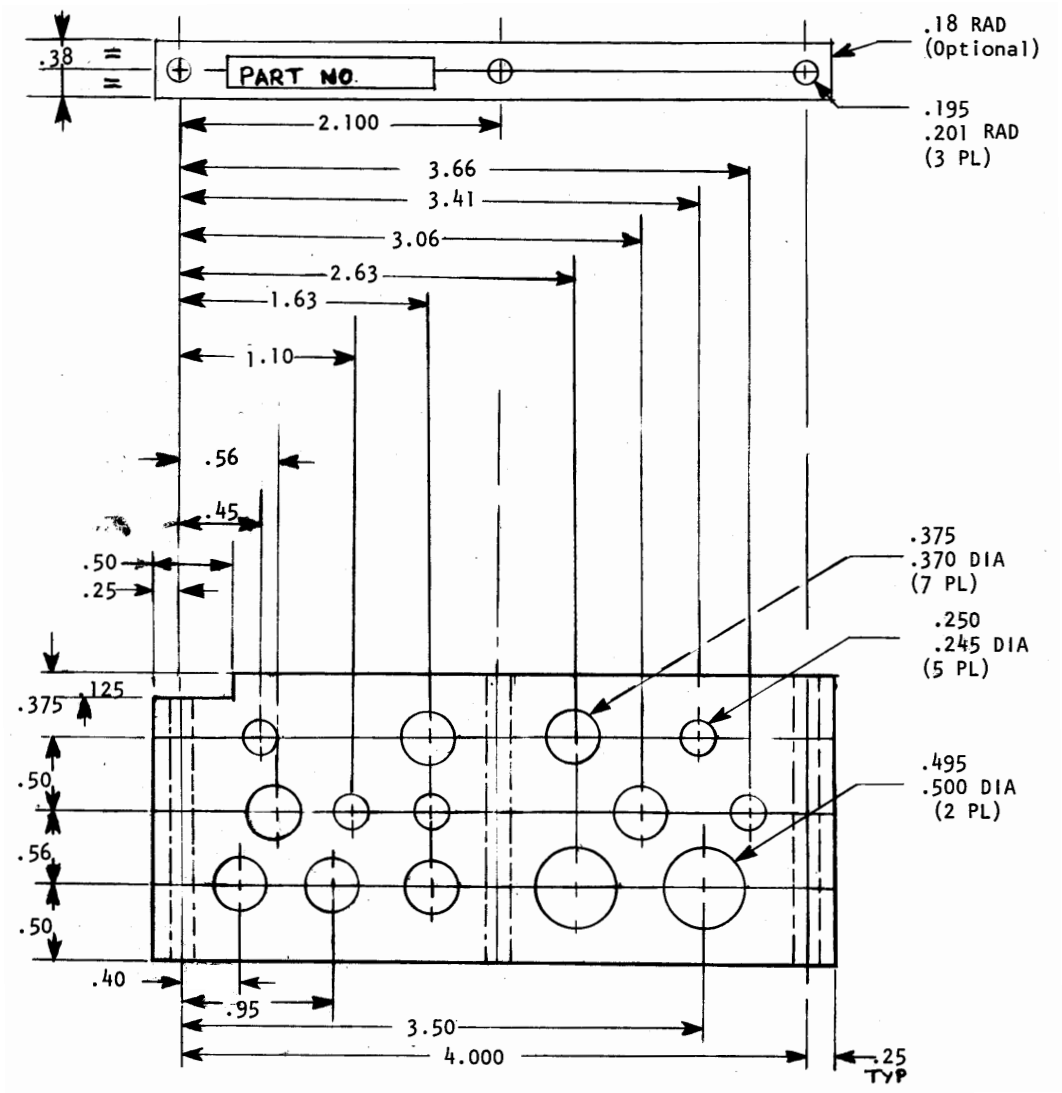
FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **106**

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV:
REV:
REV:
REV:
REV: A - 30 JUN 98
APPROVED: 12 OCT 88



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP375-1 OR CSP313-43
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-307 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **107**

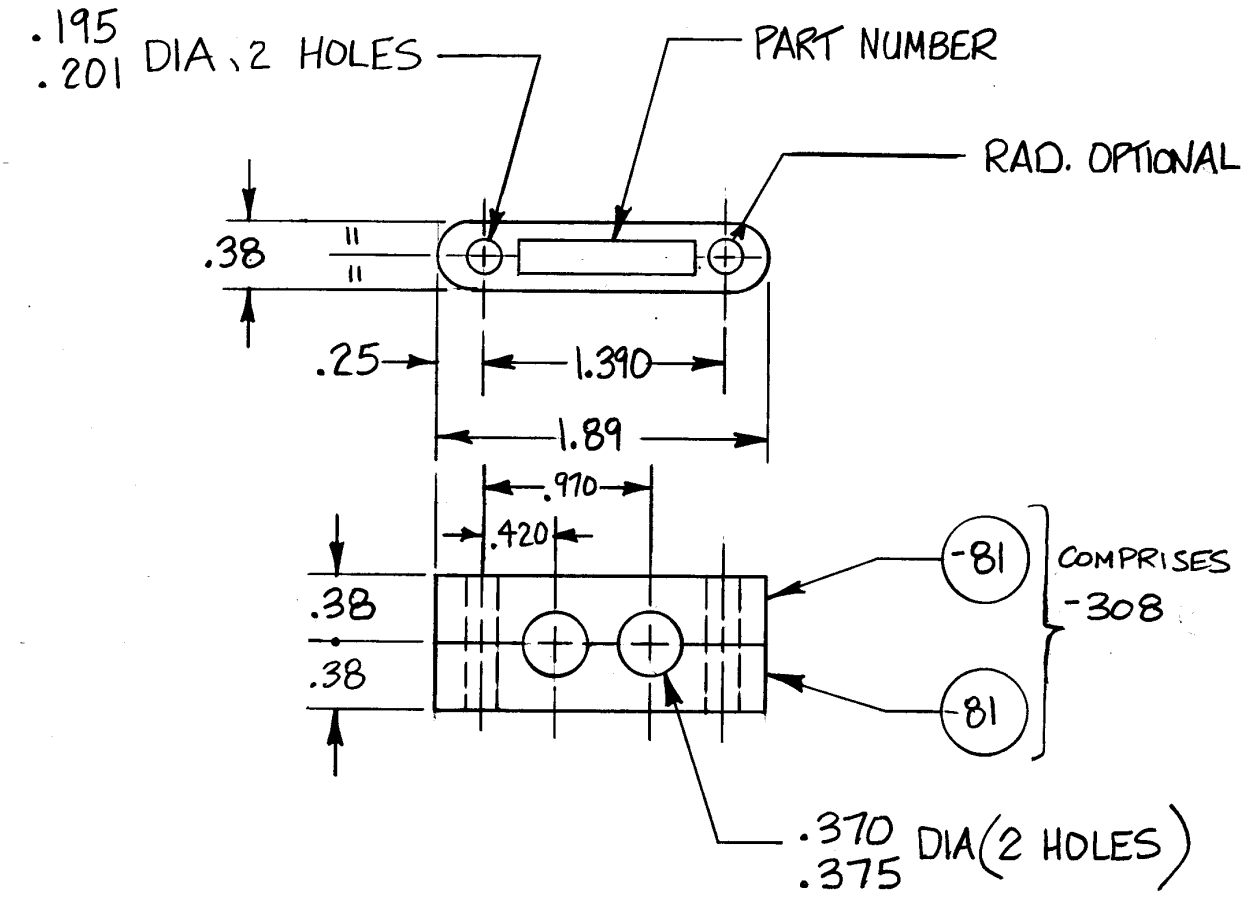
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 12 OCT 88

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-4
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-308 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **108**
APPROVED	S. HAMID		

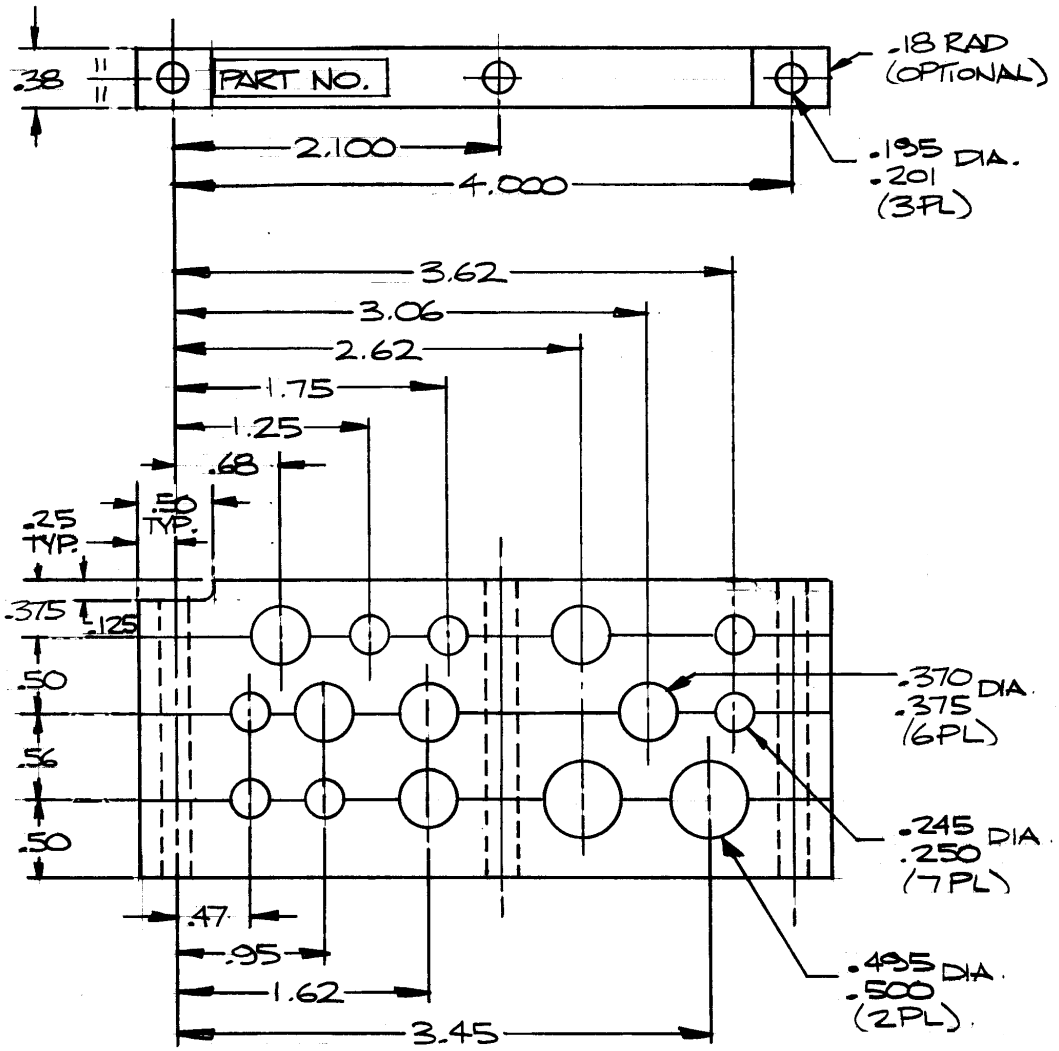
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 9 JAN 89

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP375-1 OR CSP313-43
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

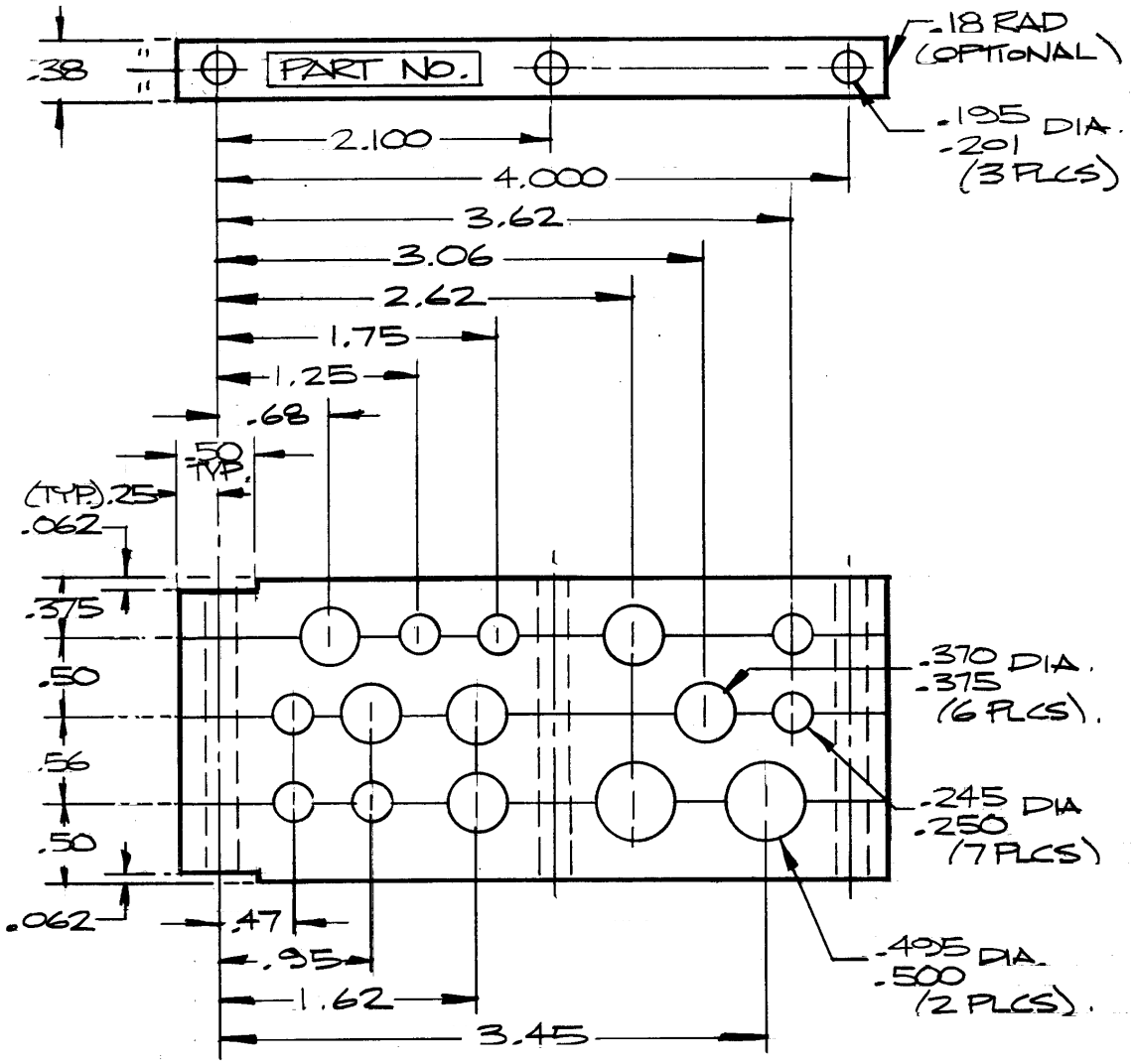
-309 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **109**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED:



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP375-1 OR CSP313-43
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

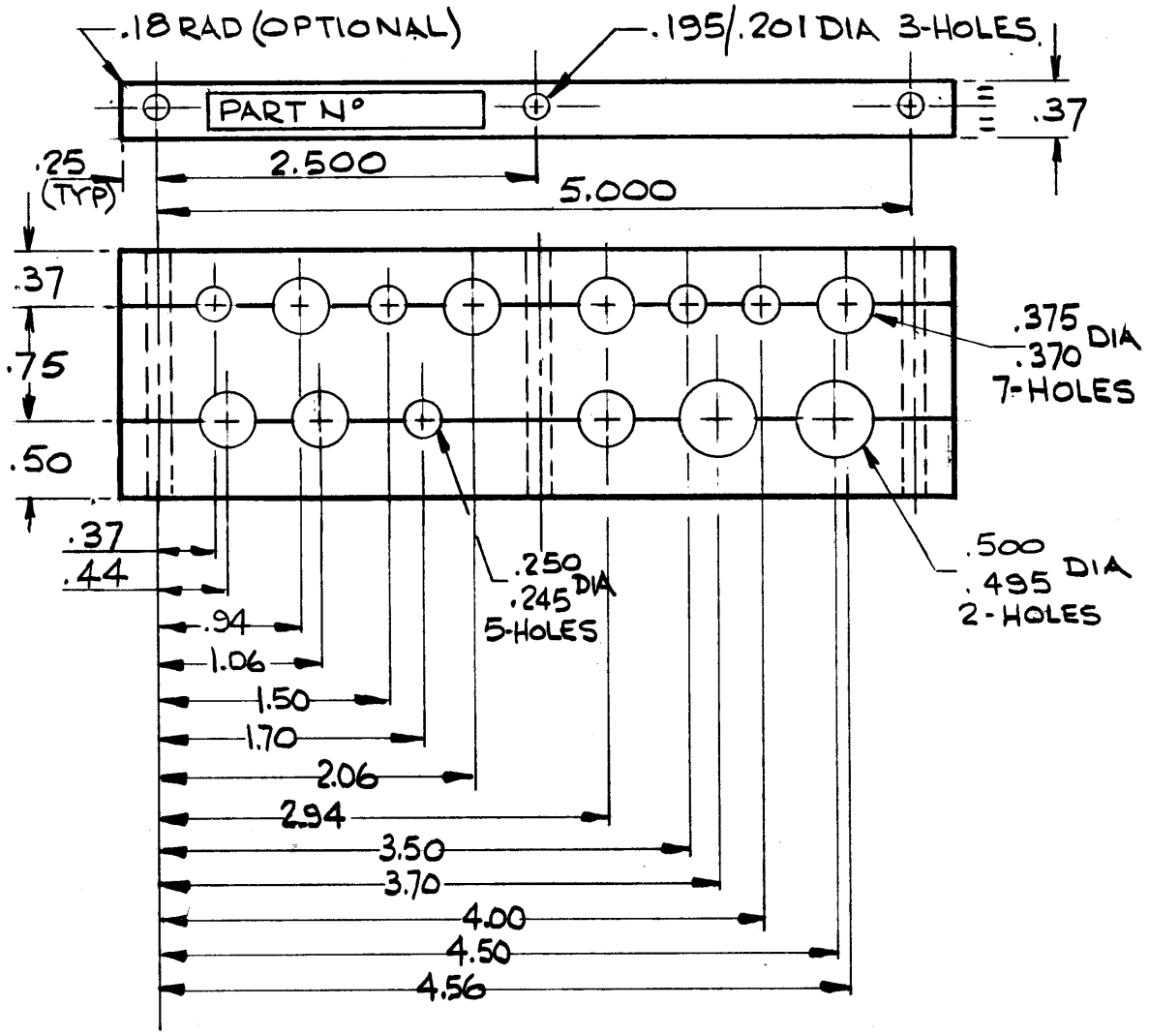
-310 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **110**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: REV: REV: REV: REV: REV: A - 30 JUN 98 APPROVED: 23 MAR 89



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-55
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

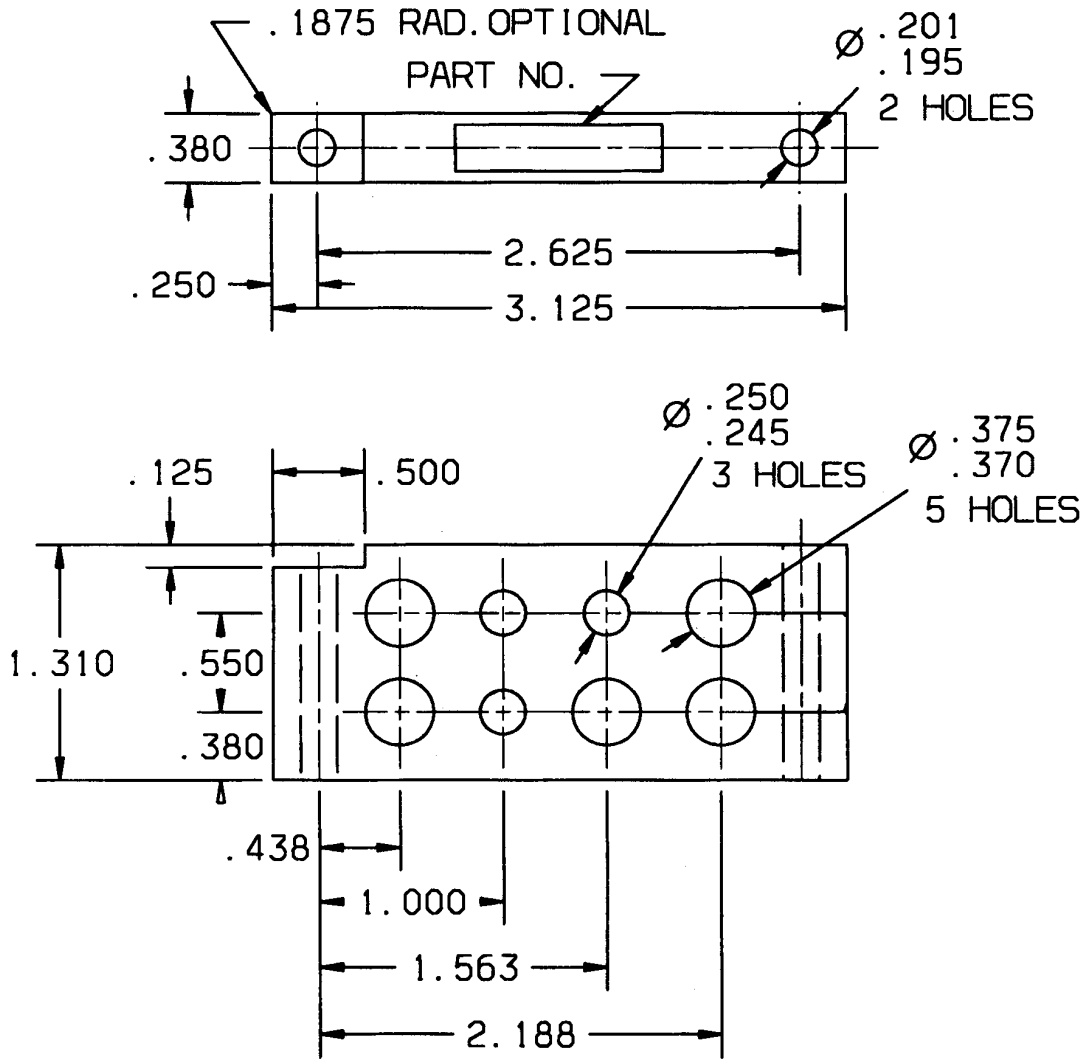
-311 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **111**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 21 OCT 94



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-46
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

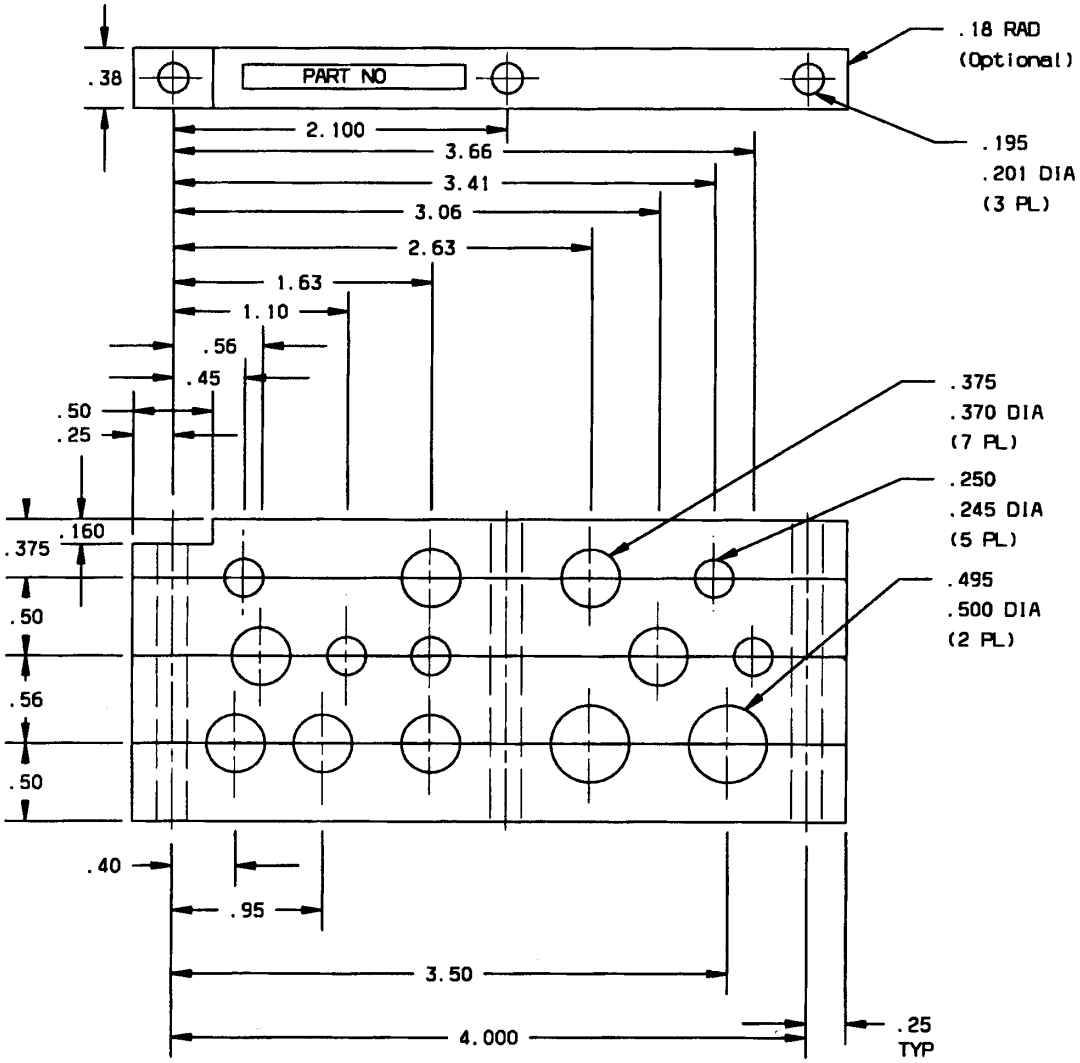
-312 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH	**FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,**	**CSP 108**
CHECKED	B. McDONALD		
STRESSED	---		SHEET: **112**
APPROVED	S. HAMID		

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 17 MAY 95



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP375-1 OR CSP313-43
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-313 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **113**

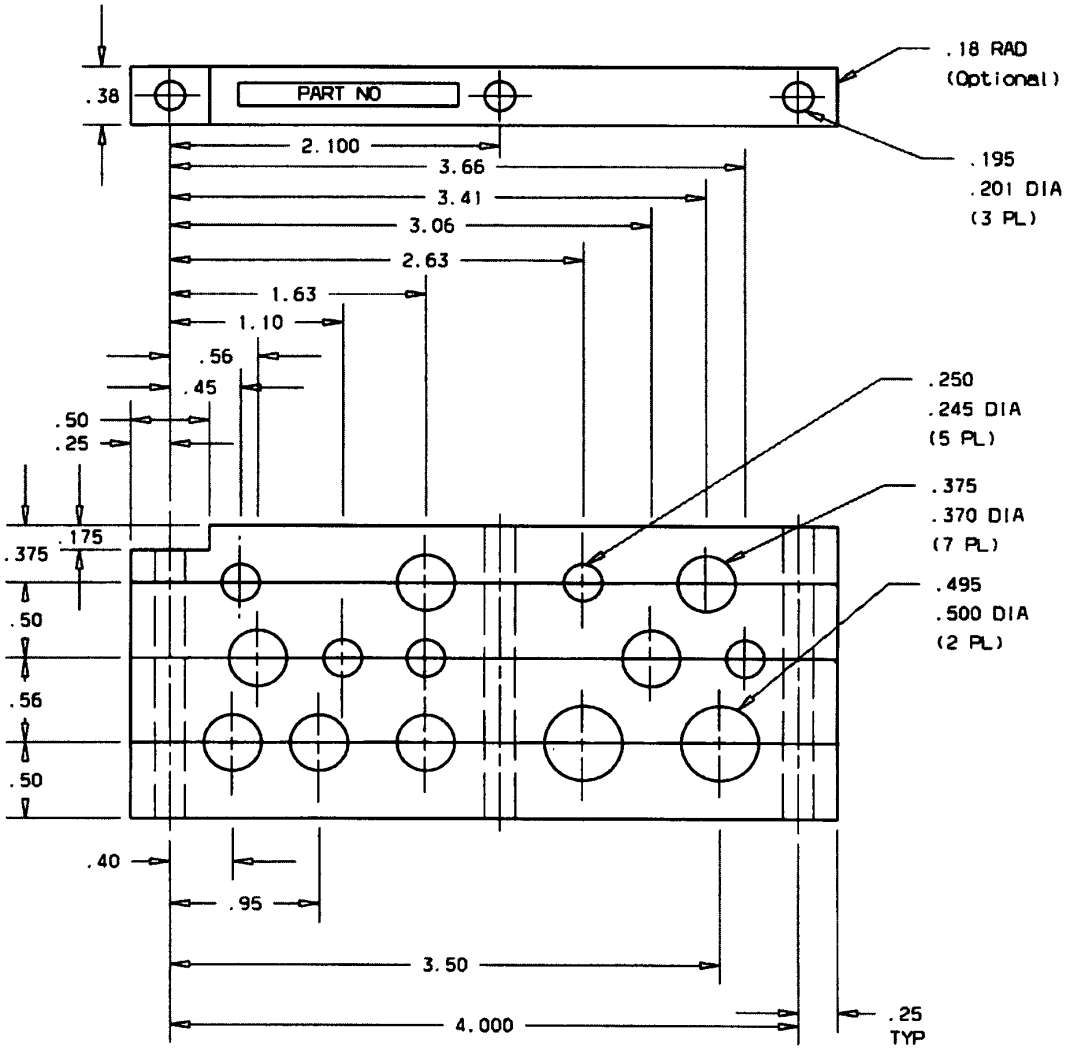
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED:

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP375-1 OR CSP313-43
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-314 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **114**

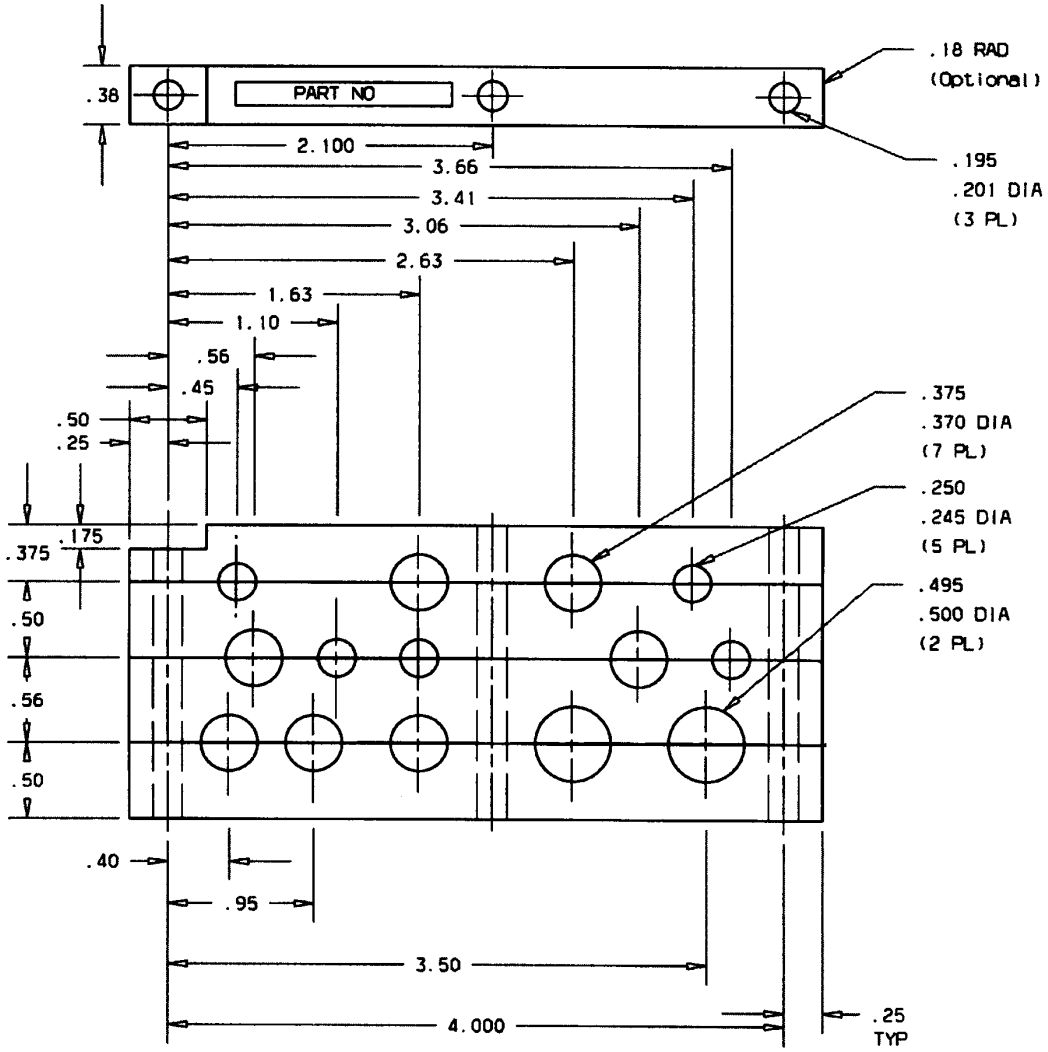
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 18 MAR 96

de HAVILLAND

CAGE CODE 71867

CSP STANDARD



NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP375-1 OR CSP313-43
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-315 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **115**

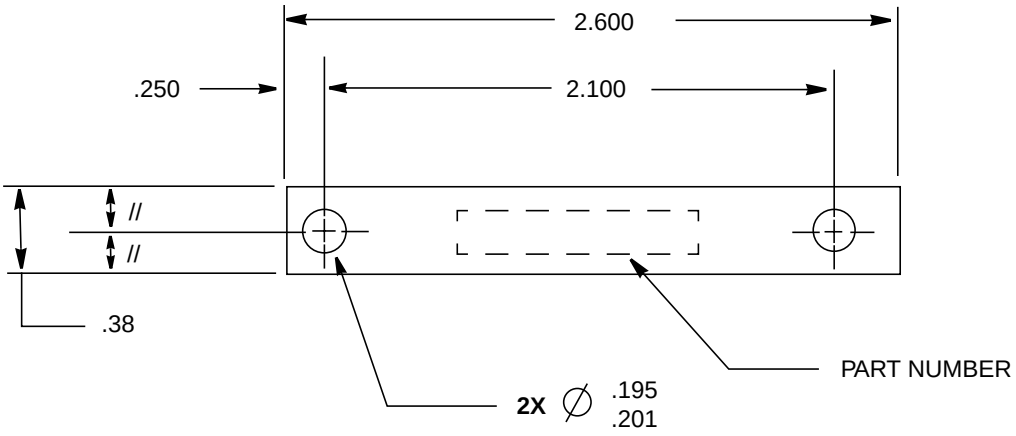
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

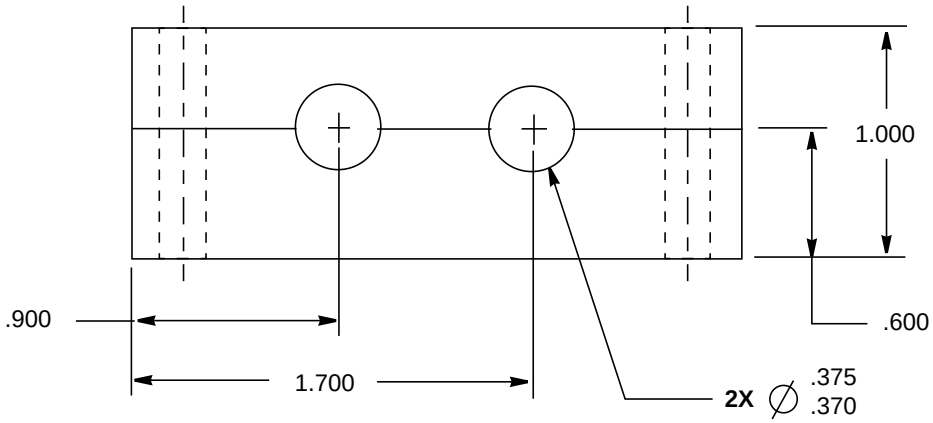
REV: | REV: | REV: | REV: | REV: A - 30 JUN 98 | APPROVED: 18 MAR 96

de HAVILLAND

CAGE CODE 71867

CSP STANDARD





NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-92 OR CSP375-12
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-316 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **116**

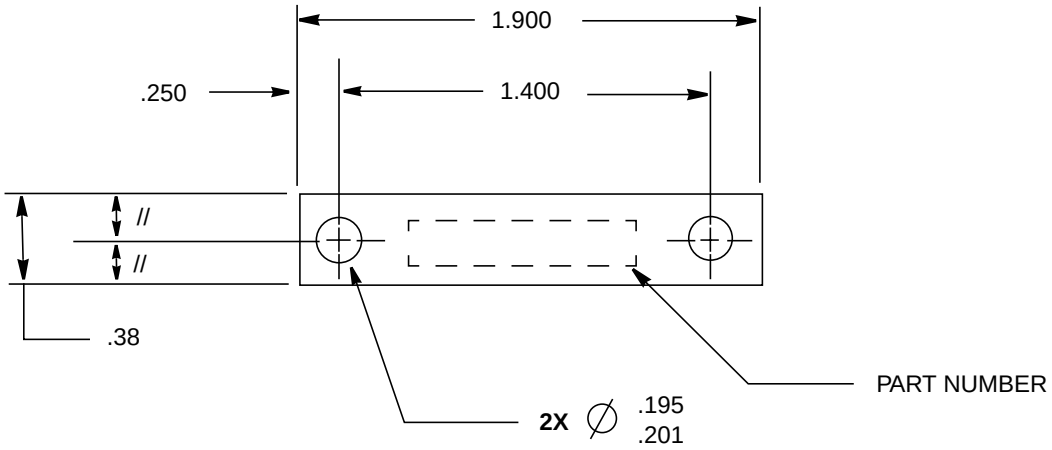
Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

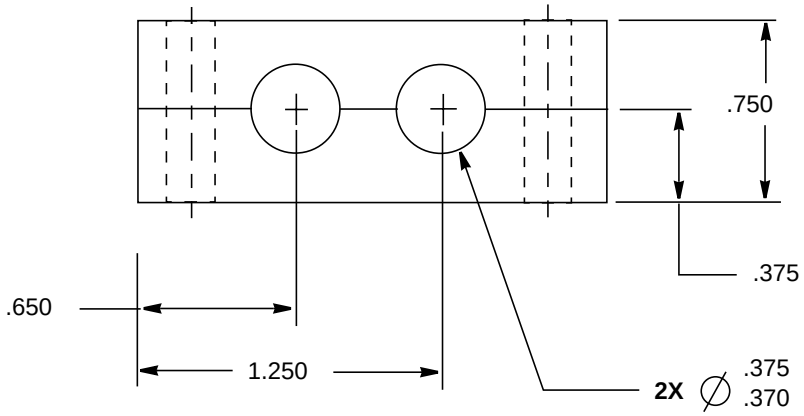
REV:
REV:
REV:
REV:
REV: A - 30 JUN 98
APPROVED: 12 AUG 97

de HAVILLAND

CAGE CODE 71867

CSP STANDARD





NOTES:

1. MATERIAL: 3/8" MEDIUM OR HIGH DENSITY POLYETHLYENE
2. SPECIFICATION: SHEET: L-P-512, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
   MOLDING: L-P-390, TYPE I, CLASS M OR H, GRADE 2, COLOR NATURAL
3. SHARP CORNERS: .O2 RAD. MAX.
4. TOLERANCE UNLESS OTHERWISE NOTED: ± .010
5. USE WITH CHANNEL SUPPORT CSP313-93
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-317 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	J. YEBOAH
CHECKED	B. McDONALD
STRESSED	---
APPROVED	S. HAMID

FAIRLEAD, POLYETHYLENE, TUBE SUPPORT,

CSP 108

SHEET: **117**

Ⓐ REDRAWN - ALTERNATE MATERIAL DENSITY (CLASS 'H' - HIGH DENSITY) ADDED

REV:
REV:
REV:
REV:
REV: A - 30 JUN 98
APPROVED: 12 AUG 97