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CSP STANDARD

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DASH NUMBER / SHEET CROSS REFERENCE INDEX

DASH NO.	SHEET	DASH NO.	SHEET	DASH NO.	SHEET	DASH NO.	SHEET	DASH NO.	SHEET
376-1	2	376-18	19	376-35	36	376-52	49	376-69	66
376-2	3	376-19	20	376-36	37	376-53	50	376-70	67
376-3	4	376-20	21	376-37	N/A	376-54	51	376-71	68
376-4	5	376-21	22	376-38	N/A	376-55	52	376-72	69
376-5	6 *	376-22	23	376-39	N/A	376-56	53	376-73	70
376-6	7	376-23	24	376-40	N/A	376-57	54	376-74	71
376-7	8	376-24	25	376-41	38	376-58	55	376-75	72
376-8	9	376-25	26	376-42	39	376-59	56	376-76	73
376-9	10	376-26	27	376-43	40	376-60	57	376-77	74
376-10	11	376-27	28	376-44	41	376-61	58	376-78	75
376-11	12	376-28	29	376-45	42	376-62	59	376-79	76
376-12	13	376-29	30	376-46	43	376-63	60	376-80	77
376-13	14	376-30	1	376-47	44	376-64	61	376-81	78
376-14	15	376-31	32	376-48	45	376-65	62	376-82	79
376-15	16	376-32	33	376-49	46	376-66	63		
376-16	17	376-33	34	376-50	47	376-67	64		
376-17	18	376-34	35	376-51	48	376-68	65		

* SHEET CANCELLED

LIST OF CURRENT SHEETS

SHEET	1	2	3	4	5	6*	7	8	9	10	11	12	13	14
REVISION	AH	B	B	B	B	A	B	B	C	B	B	B	B	B
SHEET	15	16	17	18	19	20	21	22	23	24	25	26	27	28
REVISION	B	B	B	B	B	B	B	B	B	B	B	C	B	B
SHEET	29	30	31	32	33	34	35	36	37	38	39	40	41	42
REVISION	B	B	B	B	B	B	B	B	B	B	C	A	A	A
SHEET	43	44	45	46	47	48	49	50	51	52	53	54	55	56
REVISION	A	A	C	A	B	B	B	B	B	B	B	C	A	C
SHEET	57	58	59	60	61	62	63	64	65	66	67	68	69	70
REVISION	C	A	B	A	A	B	B	C	B	C	A	A	B	B
SHEET	71	72	73	74	75	76	77	78	79					
REVISION	A	A	A	A	A	A	A	A	NC					

* SHEET CANCELLED

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	M. ROSSO	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	R. KROMKAMP		
STRESSED	M. ELLIOTT		SHEET: 1
APPROVED	S. SCHRATTNER		

SHEET 51, CSP376-54: "CSP377-21" was "CSP377-15"

AH

REV: AD - 25 AUG 1999

REV: AC - 15 APR 1999

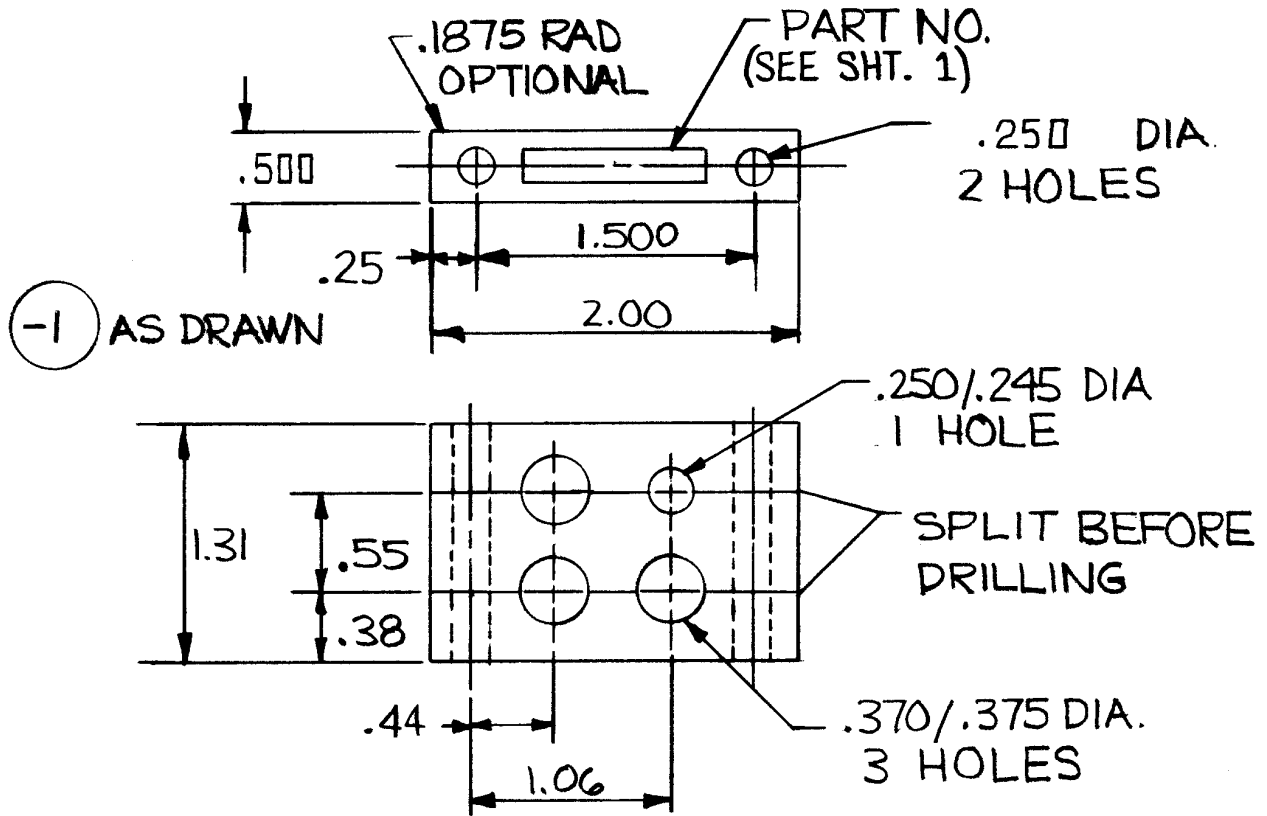
REV: AH - 5 NOV 2014

REV: AG - 26 FEB 2013

REV: AF - 02 JAN 2013

REV: AE - 30 MAR 2009

APPROVED: 14 JUL 1882



NOTES

- 1, MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
- 2, PARTS MOLDED OR MACHINED.
- 3, ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.
- ~~4, SEE SHT. 1 FOR APPROVED VENDOR(S).~~
- 5, USE WITH CHANNEL SUPPORT CSP 313-44.
- 6, USE WITH SPACER CSP 377-2.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. WILKINS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	C. HYATT		
STRESSED	F. LAU		SHEET: 2
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

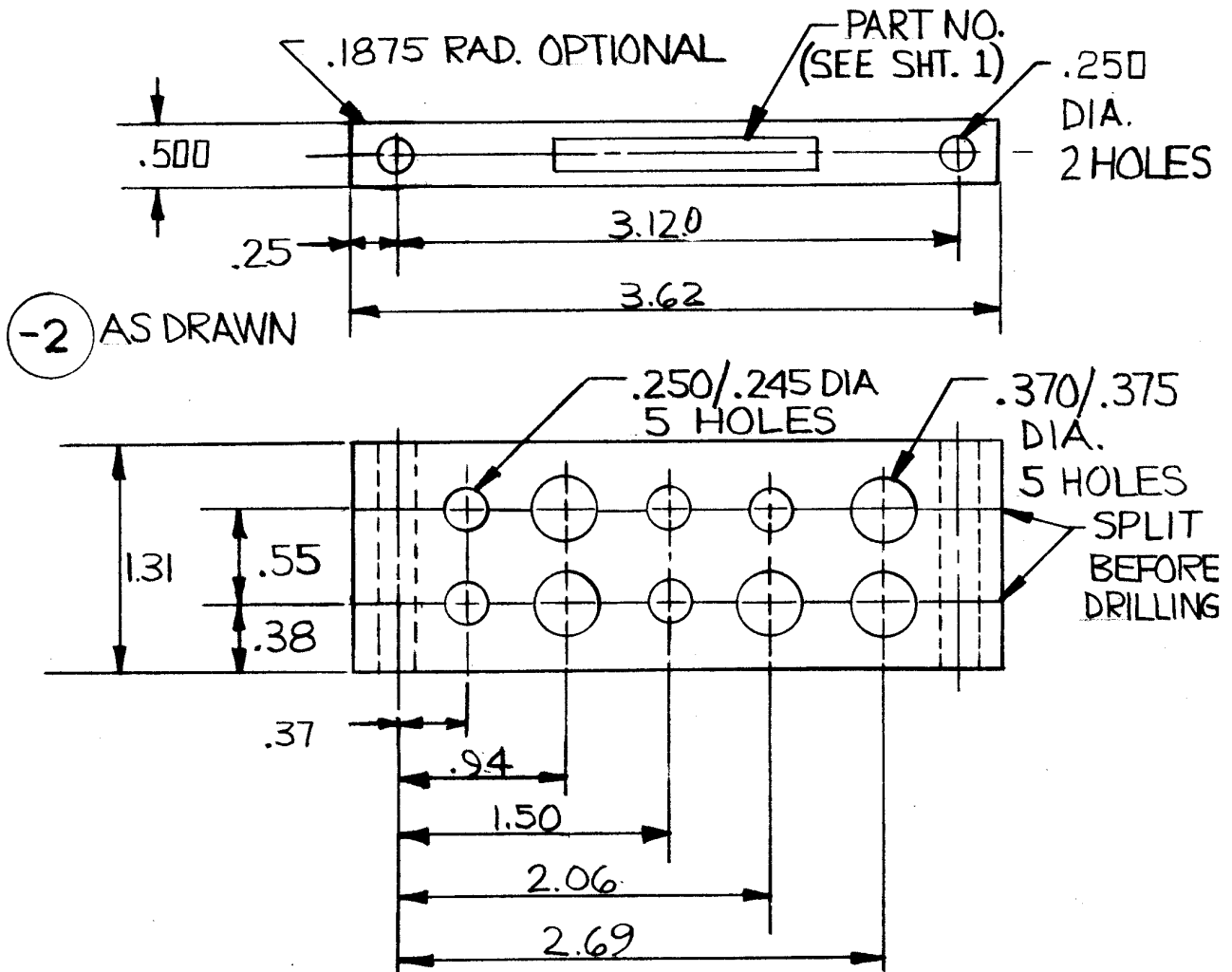
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 14 JUL 1882



NOTES

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
2. PARTS MOLDED OR MACHINED.
3. ~~SEE SHT. 1 FOR APPROVED VENDOR(S).~~
4. ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.
5. USE WITH CHANNEL SUPPORT CSP 313-45.
6. USE WITH SPACER CSP 377-2.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. WILKINS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	C. HYATT		
STRESSED	F. LAU		SHEET: 3
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

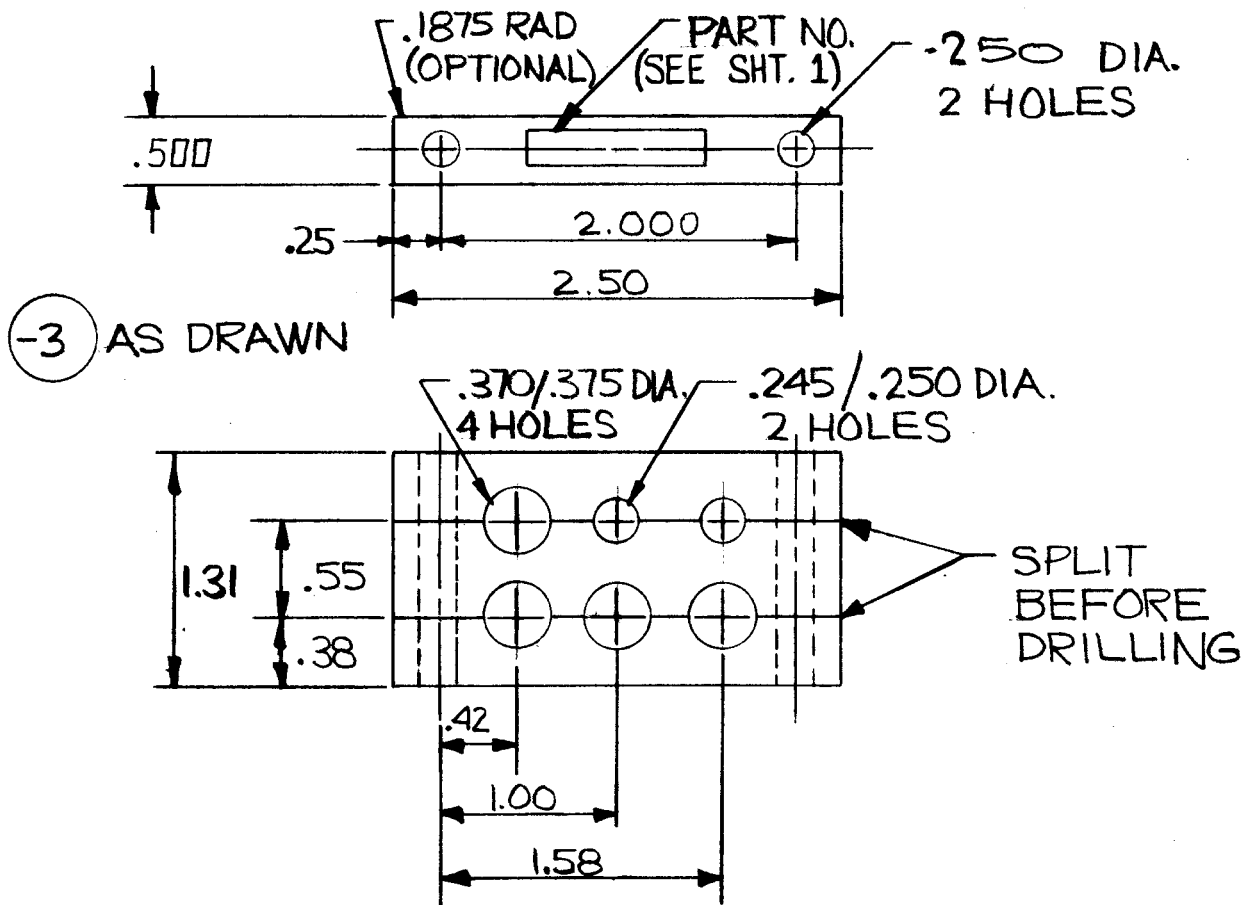
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 14 JUL 1982



NOTES

- 1, MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
- 2, PARTS MOLDED OR MACHINED.
- 3, ALL TOLERANCES UNLESS NOTED $\pm .010$.
- ~~4, SEE SHT. 1 FOR APPROVED VENDOR(S).~~
- 5, USE WITH CHANNEL SUPPORT CSP 313-6.
- 6, USE WITH SPACER CSP 377-2.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. WILKINS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	C. HYATT		
STRESSED	M. ELLIOTT		SHEET: 4
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

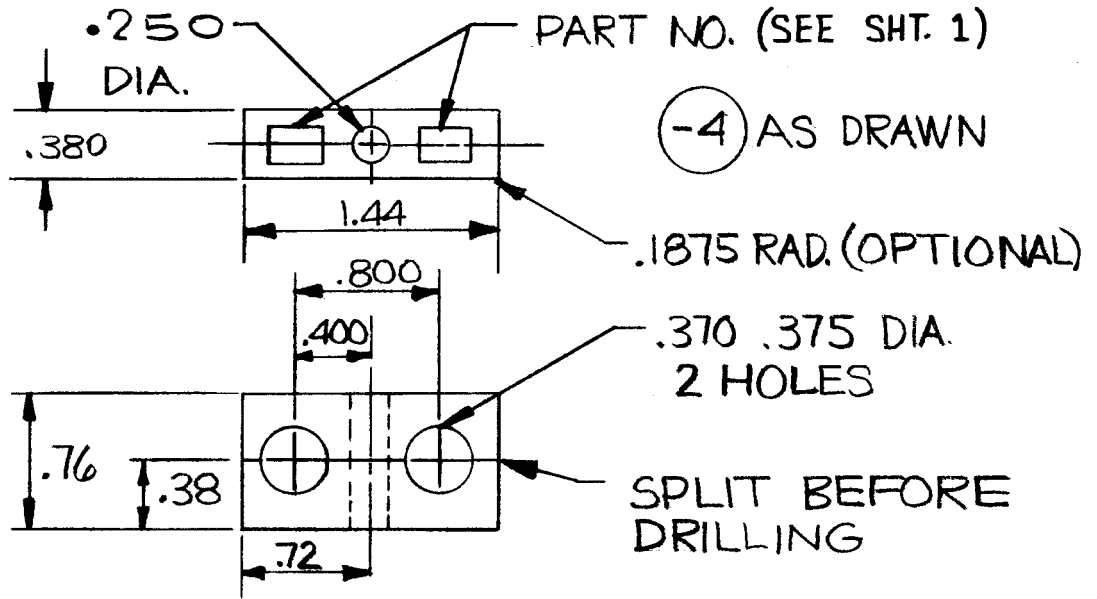
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 14 JUL 1982



NOTES

1, MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)

2, PARTS MOLDED OR MACHINED.

3, ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.

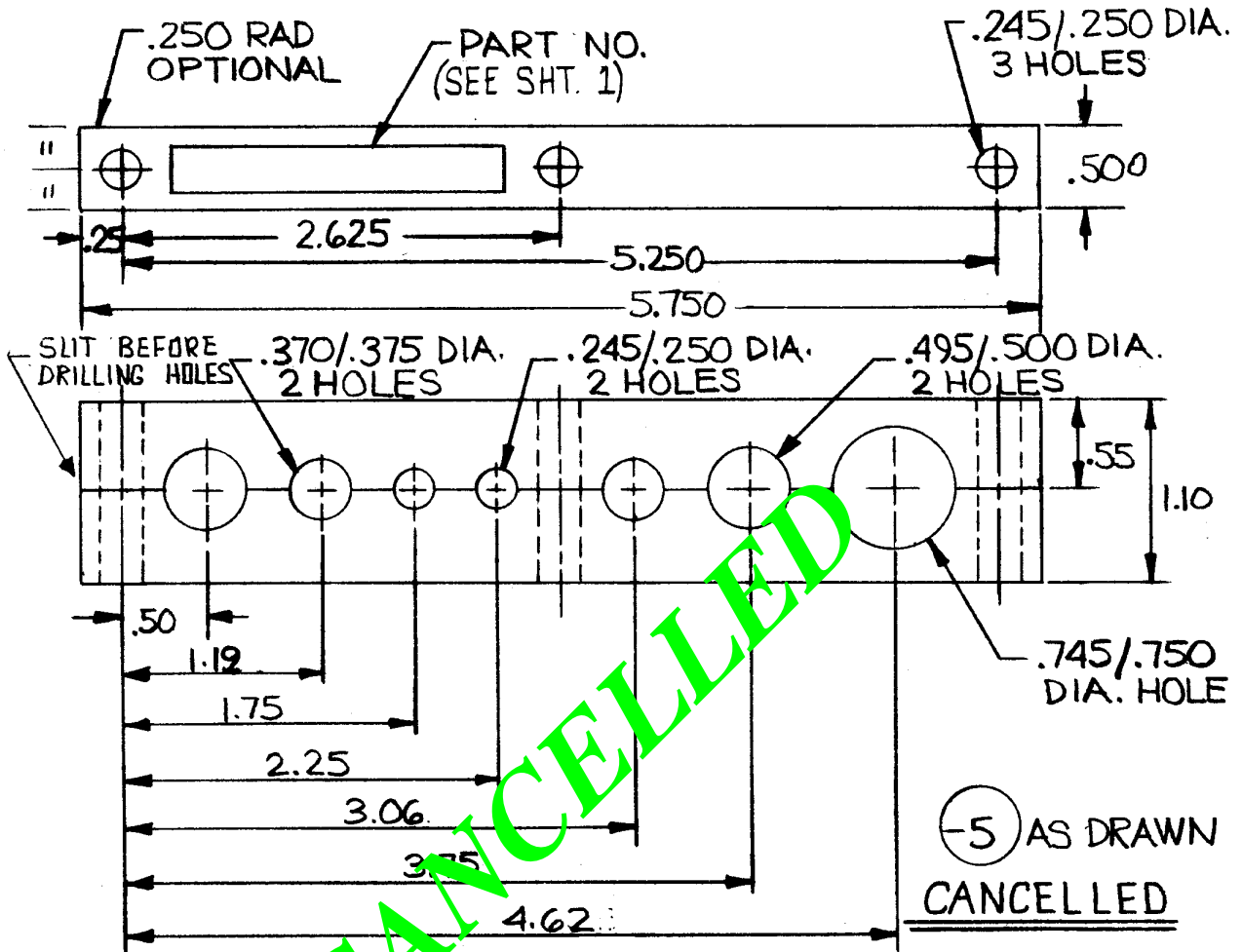
~~4, SEE SHT. 1 FOR APPROVED VENDOR(S).~~

5, USE WITH CHANNEL SUPPORT CSP 313-1.

6, USE WITH SPACER CSP 377-1.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. WILKINS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	C. HYATT		
STRESSED	M. ELLIOTT		SHEET: 5
APPROVED	R. WHITE		



NOTES

- 1, MATERIAL: ETHYLENE PROPYLENE RUBBER PER MIL SPEC MIL-C-85052/2 SHORE 'A' 65-75 COLOUR - PURPLE.
- 2, PARTS MOLDED OR MACHINED.
- 3, ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.
- 4, SEE SHT. 1 FOR APPROVED VENDOR(S).
- 5, USE WITH CHANNEL SUPPORT CSP 313-50.
- 6, USE WITH SPACER CSP 377-3.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. WILKINS
CHECKED	C. HYATT
STRESSED	M. ELLIOTT
APPROVED	R. WHITE

**FAIRLEAD, EPR
TUBE SUPPORT**

CSP 376

SHEET: 6

Ⓐ CANCELLED, 26 AUG 82
M. ROSSO

REV.

REV.

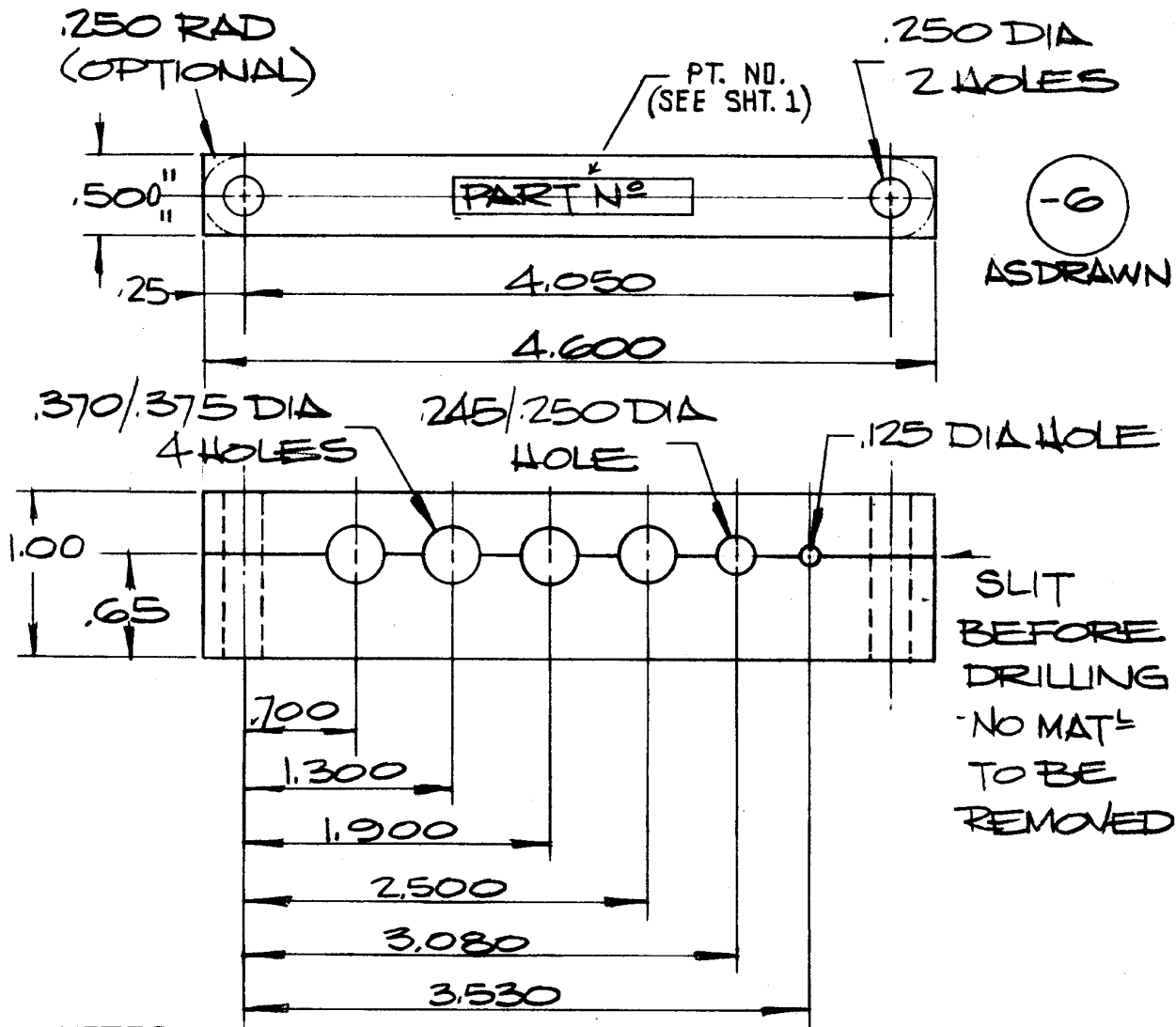
REV.

REV.

REV.

REV. A - 26 AUG 82

APPROVED: 21 JUNE 82



NOTES

- 1, MATERIAL : ETHYLENE PROPYLENE RUBBER, PER AMS3253. (B)
- 2, PARTS MOLDED OR MACHINED.
- 3, ALL TOLERANCES UNLESS NOTED $\pm .010$.
- 4, ~~SEE SHT. 1 FOR APPROVED VENDOR(S).~~
- 5, USE WITH CHANNEL SUPPORT CSP 313-51.
- 6, USE WITH SPACER CSP 377-4.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	TIBBLES	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	C. HYATT		
STRESSED	M. ELLIOTT		SHEET: 7
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

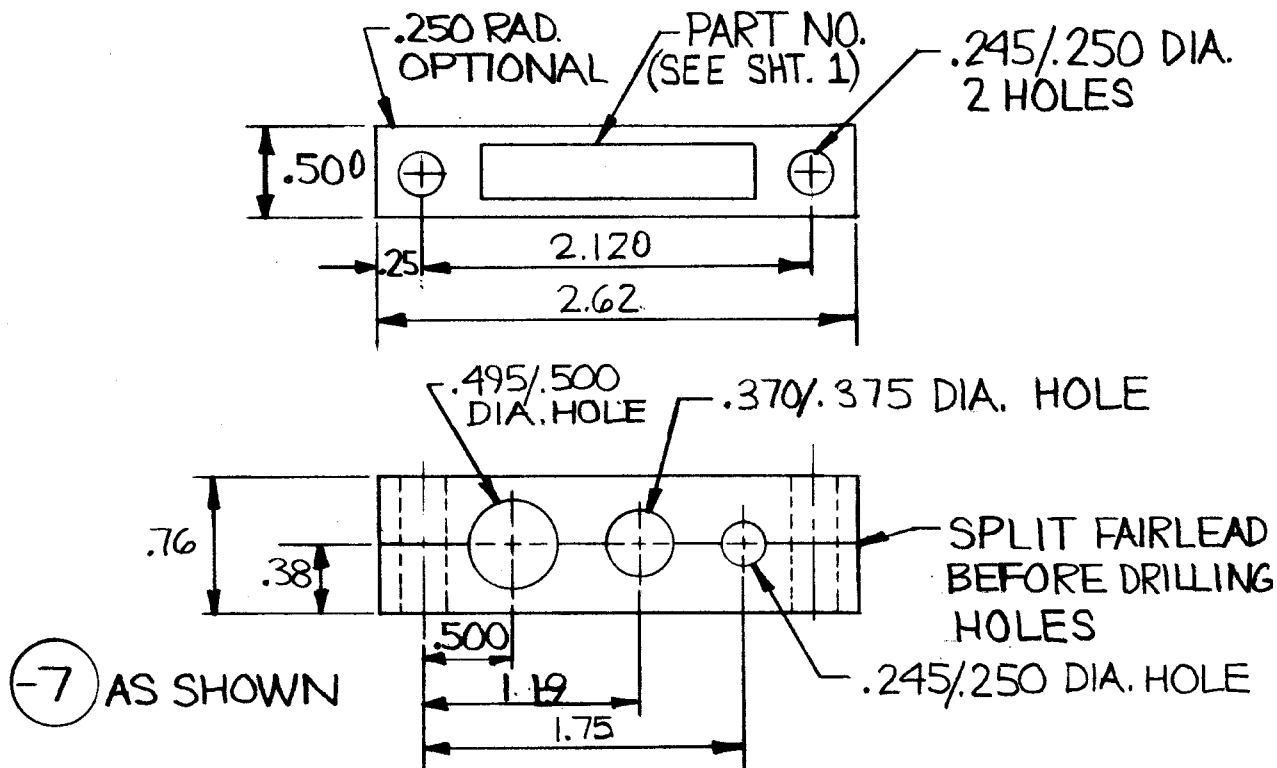
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 14 JUL 1982



NOTES

- 1, MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
- 2, PARTS MOLDED OR MACHINED.
- 3, ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.
- ~~4, SEE SHT. 1 FOR APPROVED VENDOR(S).~~
- 5, USE WITH CHANNEL SUPPORT CSP 313-52.
- 6, USE WITH SPACER CSP 377-1.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. WILKINS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	C. HYATT		
STRESSED	M. ELLIOTT		SHEET: 8
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

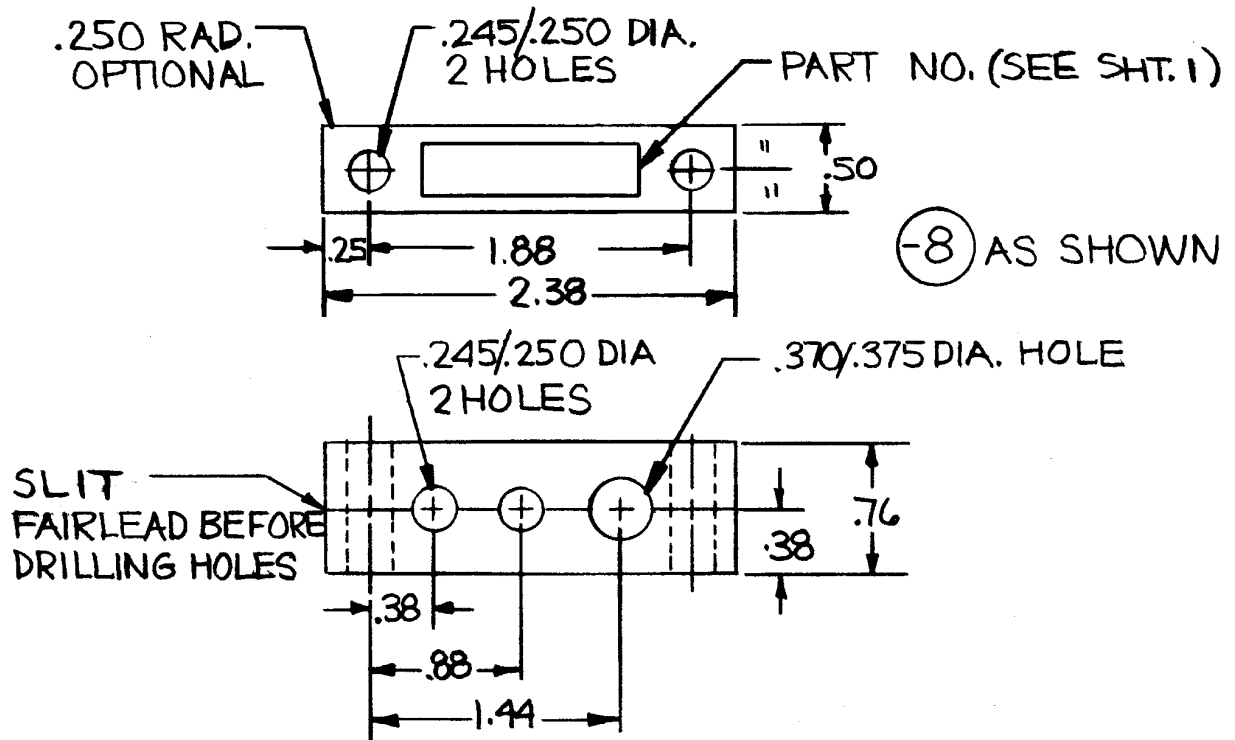
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 14 JUL 1982

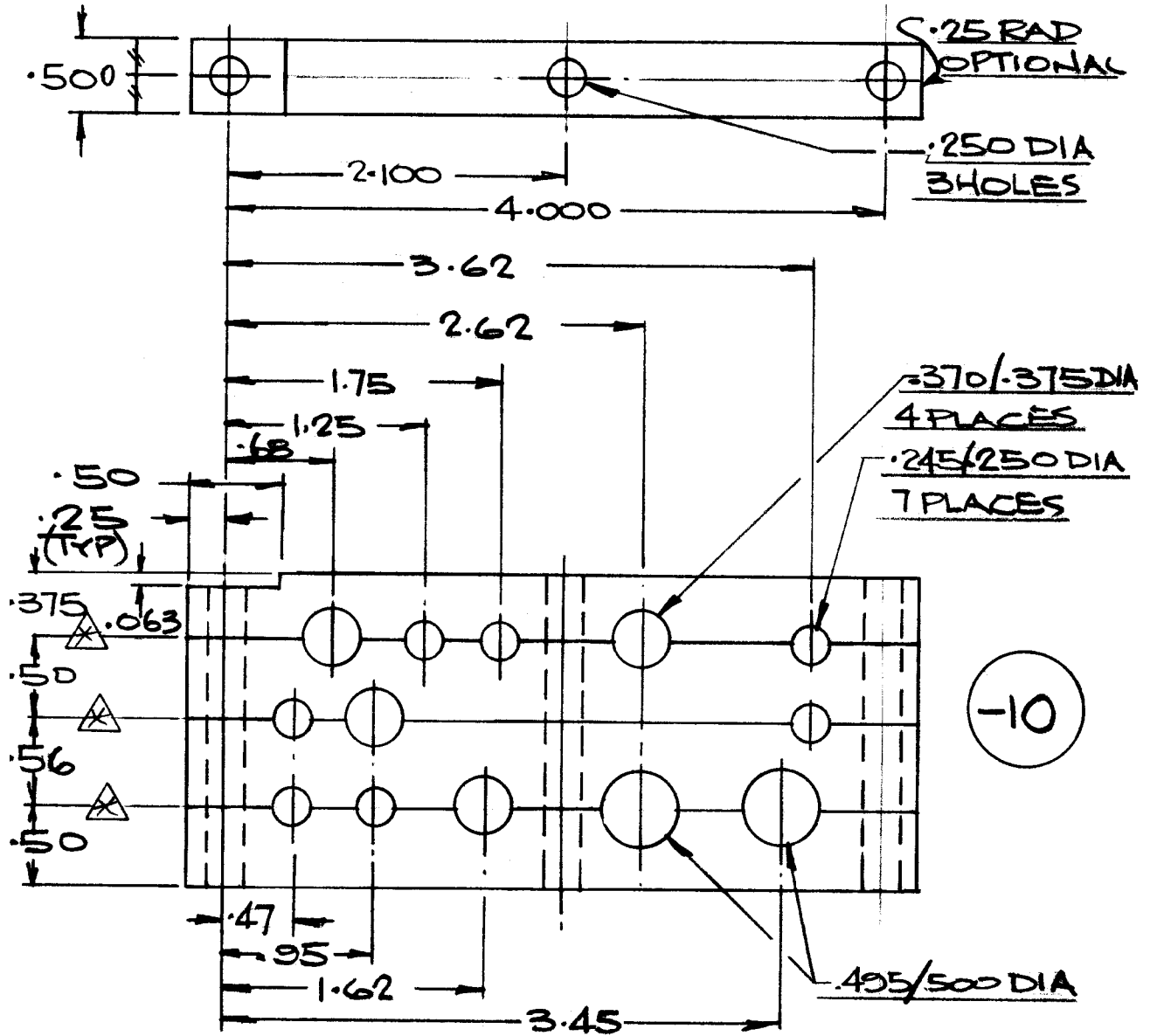


NOTES

- 1, MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. ©
- 2, PARTS MOLDED OR MACHINED.
- 3, ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.
- ~~4, SEE SHT. 1 FOR APPROVED VENDOR(S).~~
- 5, USE WITH CHANNEL SUPPORT CSP 313-53.
- 6, USE WITH SPACER CSP 377-1.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. WILKINS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	C. HYATT		
STRESSED	M. ELLIOTT		SHEET: 9
APPROVED	R. WHITE		



1. MATERIAL:- ETHYLENE PROPYLENE RUBBER TO AMS3253. (B)

2. PARTS MOLDED OR MACHINED

3. ALL TOLERANCES UNLESS OTHERWISE NOTED ± 0.010

4. SEE SHEET 1 FOR APPROVED VENDOR(S)

5. USE WITH CHANNEL SUPPORT CSP 375-1 OR CSP 313-43

6. USE WITH SPACER CSP 377-

SLIT ONLY - REMOVE NO MAT.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	C. HYATT	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	TIBBLES		
STRESSED	M. ELLIOTT		SHEET: 11
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

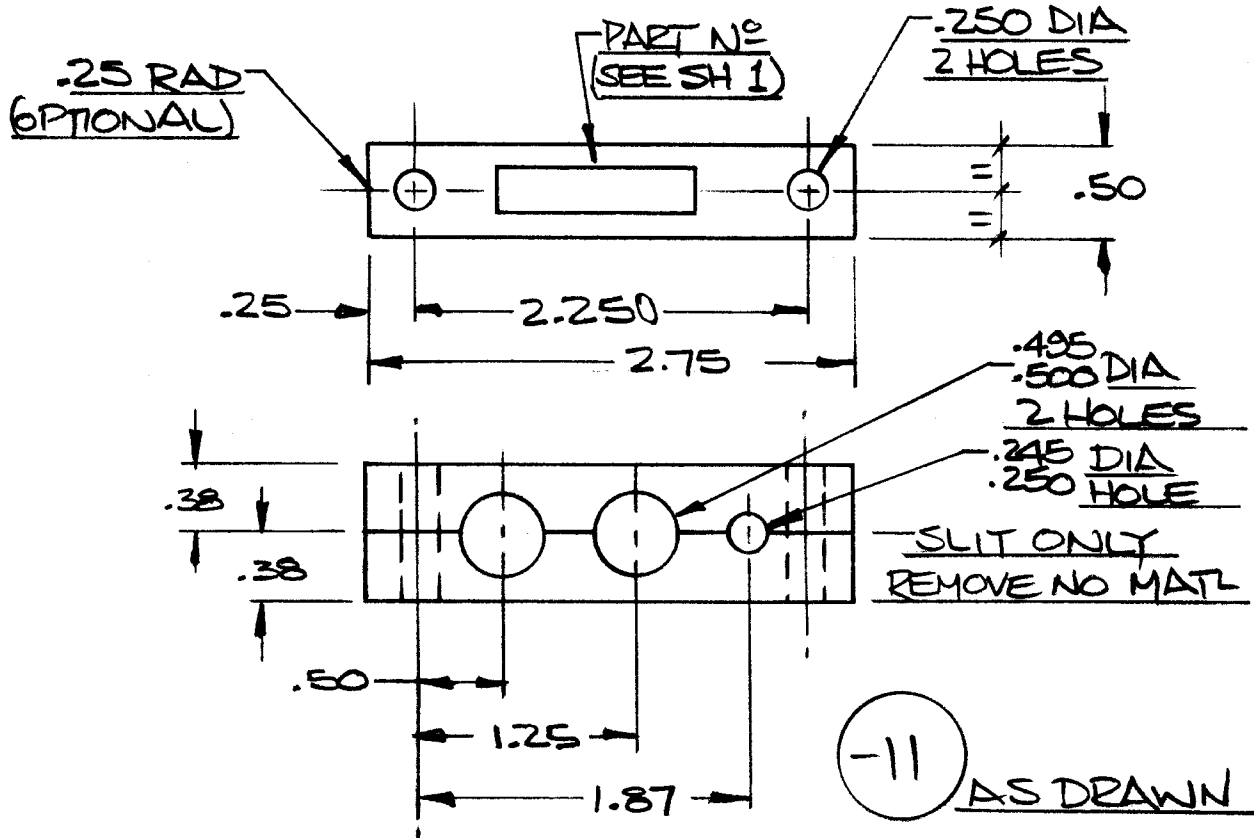
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 05 JUL 1982



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
2. ALL PARTS MOLDED OR MACHINED.
3. ALL TOLERANCES UNLESS NOTED $\pm .010$.
4. SEE SHEET 1 FOR APPROVED VENDOR(S)
5. USE WITH CHANNEL SUPPORT CSP 313-31 OR CSP 375-7
6. USE WITH SPACER CSP 377-1

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	C. HYATT	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	B. WILKINS		
STRESSED	M. ELLIOTT		SHEET: 12
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

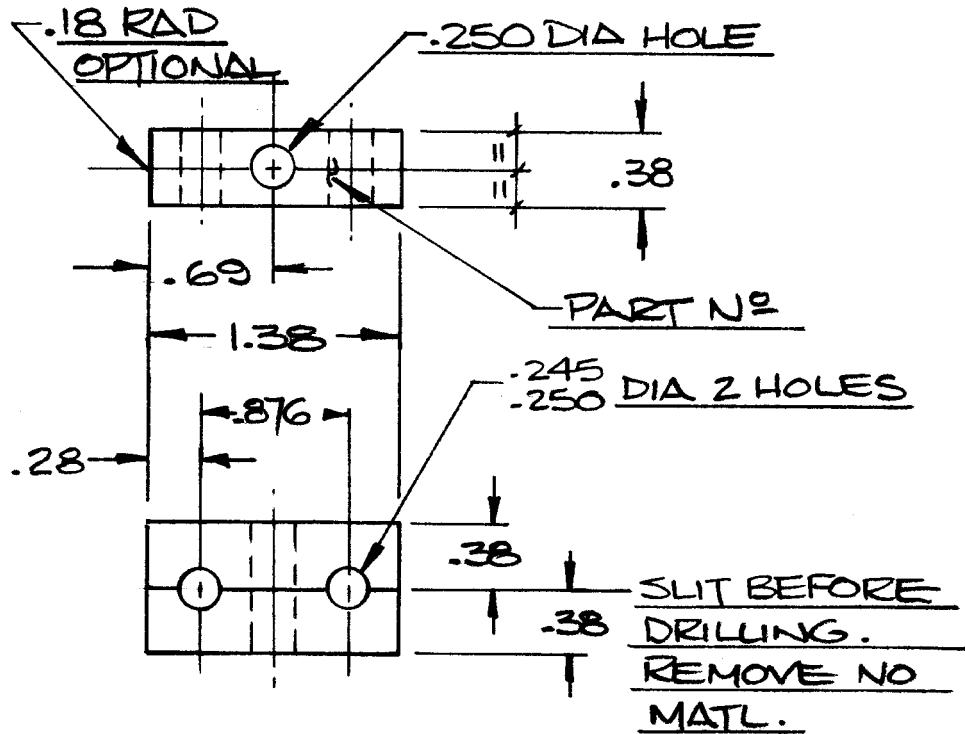
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 13 SEP 1982



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER, PER AMS3253. (B)

2. PARTS MOLDED OR MACHINED.

3. ALL TOLERANCE UNLESS NOTED $\pm .010$.

~~4. SEE SHEET 1 FOR APPROVED VENDOR(S).~~

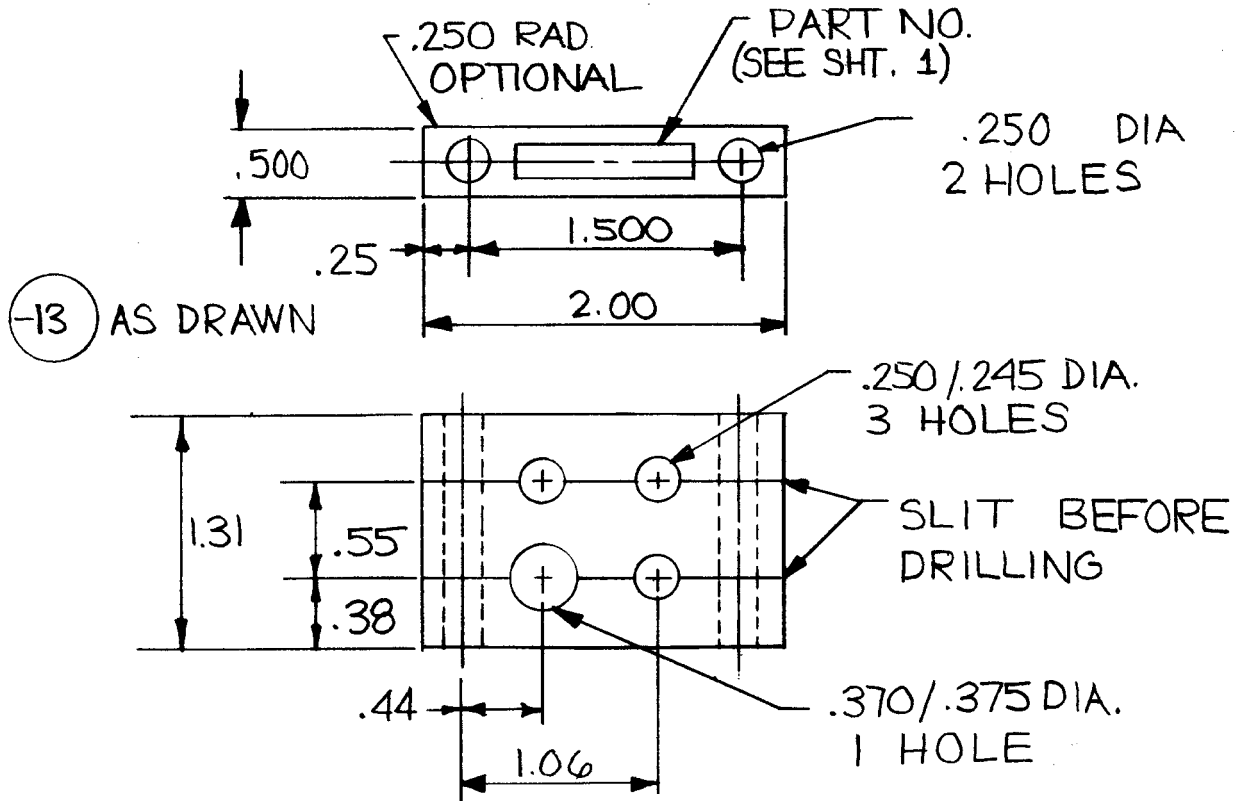
5. USE WITH CHANNEL SUPPORT CSP313-1 OR CSP 375-5

6. USE WITH SPACER CSP 377-1.

(-12) AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	C. HYATT	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	D. MURRAY		
STRESSED	M. ELLIOTT		SHEET: 13
APPROVED	R. WHITE		



NOTES

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
2. PARTS MOLDED OR MACHINED.
3. ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$
4. ~~SEE SHT. 1 FOR APPROVED VENDOR(S).~~
5. USE WITH CHANNEL SUPPORT CSP 3B-44 OR CSP 376-6
6. USE WITH SPACER CSP 377-2.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. WILKINS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	TIBBLES		
STRESSED	M. ELLIOTT		SHEET: 14
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

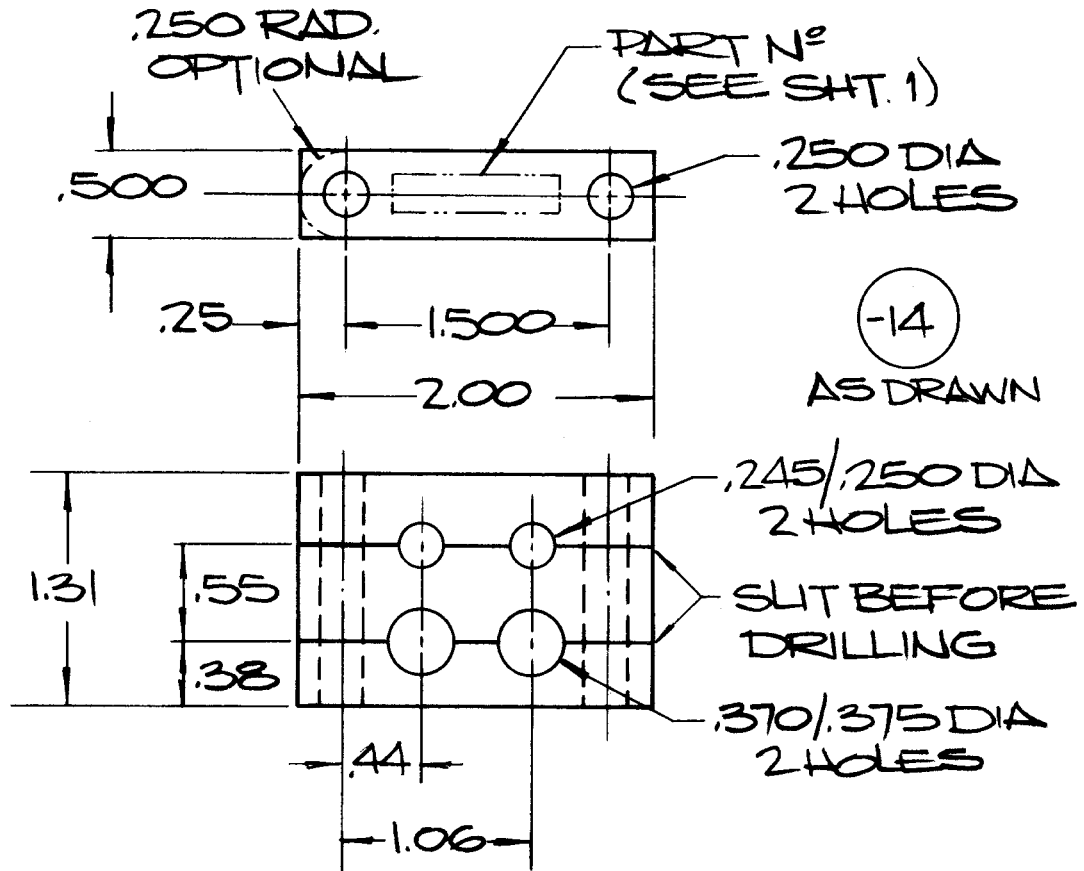
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 13 SEP 1982



NOTES

1 MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)

2 PARTS MOLDED OR MACHINED.

3 ~~SEE SHEET 1 FOR APPROVED VENDOR(S).~~

4 ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .00$

5 USE WITH CHANNEL SUPPORT CSP313-44 OR CSP375-6

6 USE WITH SPACER CSP377-2

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	TIBBLES	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	C. HYATT		
STRESSED	M. ELLIOTT		SHEET: 15
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

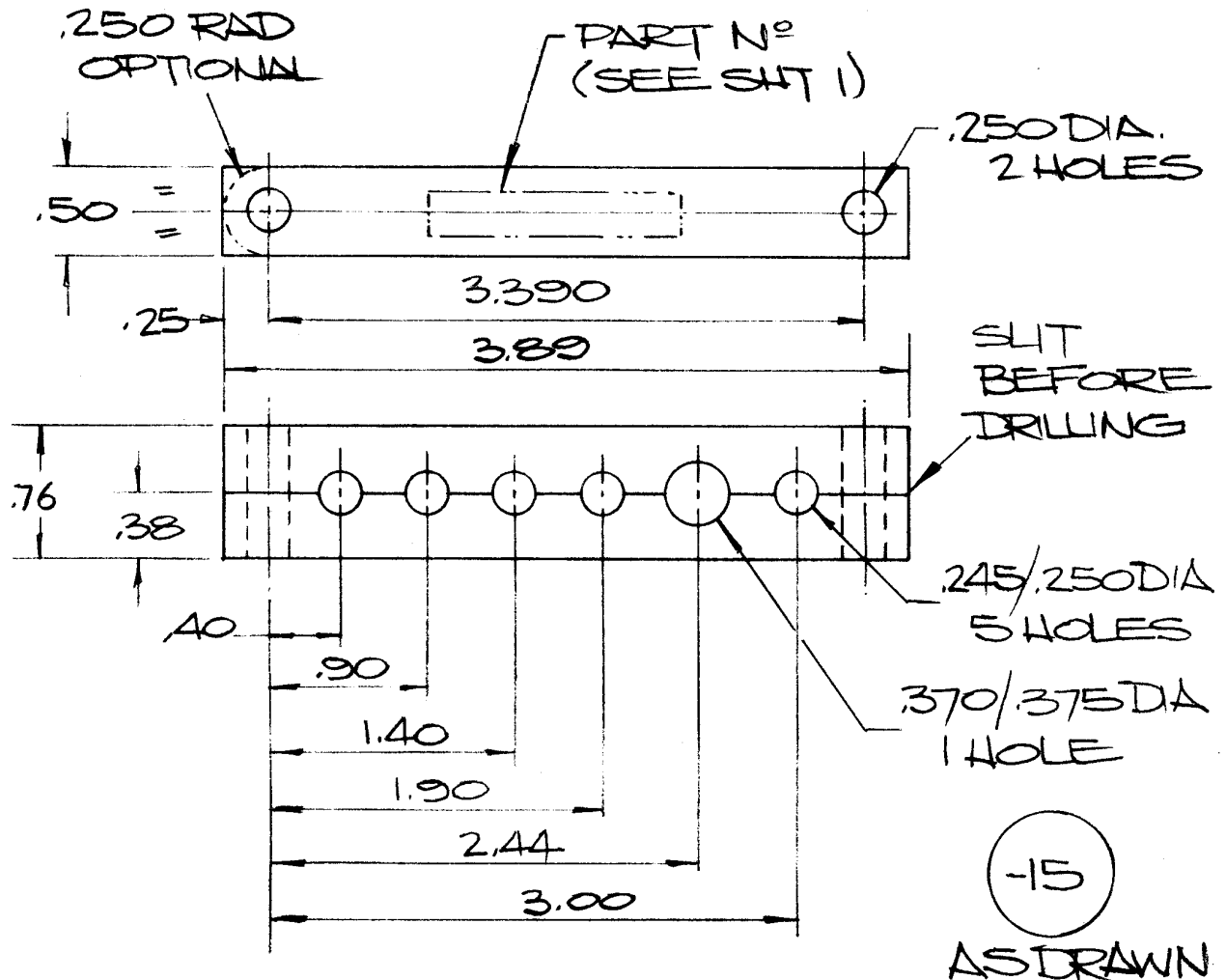
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 13 SEP 1982



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER
PER AMS3253. (B)

2. PARTS MOLDED OR MACHINED.

~~3. SEE SHIT 1 FOR APPROVED VENDORS.~~

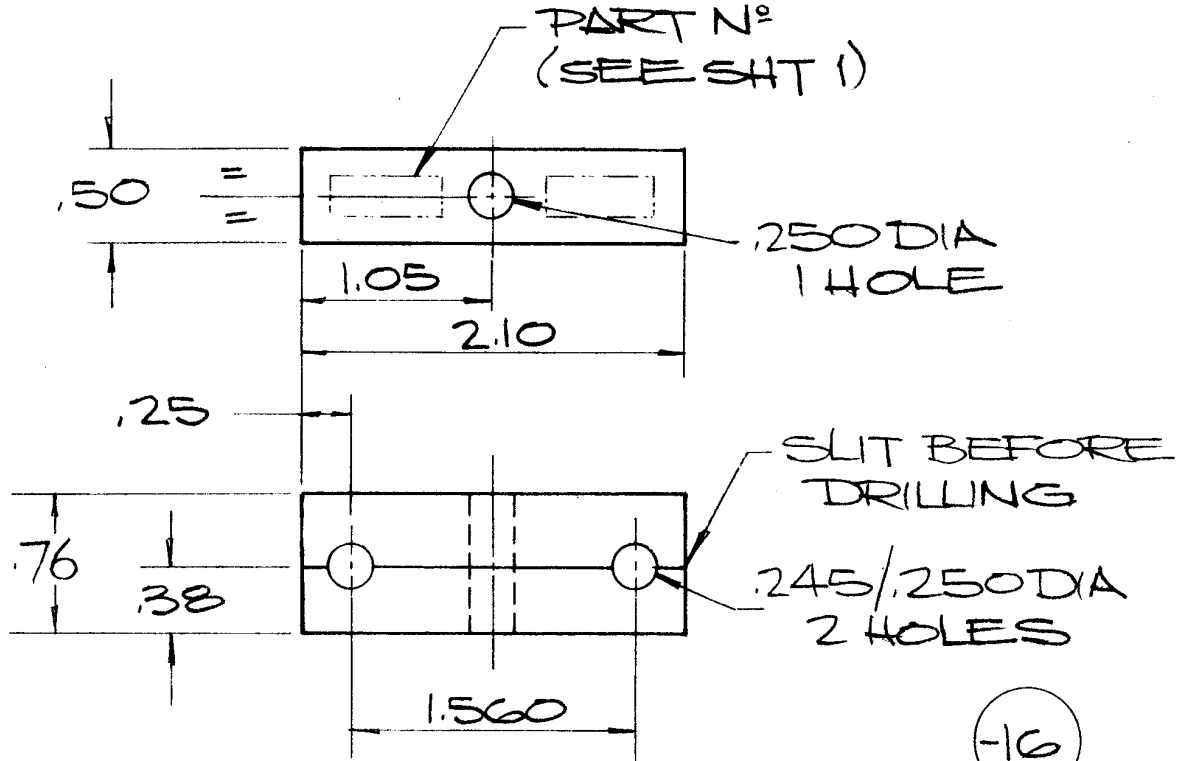
4. ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.

5. USE WITH CHANNEL SUPPORT CSP33-60

6. USE WITH SPACER CSP377-1

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	TIBBLES	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	E. SMELLIE		
STRESSED	M. ELLIOTT		SHEET: 16
APPROVED	R. WHITE		



NOTES:

AS DRAWN

1 MATERIAL: ETHYLENE PROPYLENE RUBBER
PER AMS3253. (B)

2 PARTS MOLDED OR MACHINED.

~~3 SEE SHEET 1 FOR APPROVED VENDOR(S).~~

4 ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$

5 USE WITH CHANNEL SUPPORT CSP313-57

6 USE WITH SPACER CSP377-1

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	TIBBLES	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	E. SMELLIE		
STRESSED	M. ELLIOTT		SHEET: 17
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

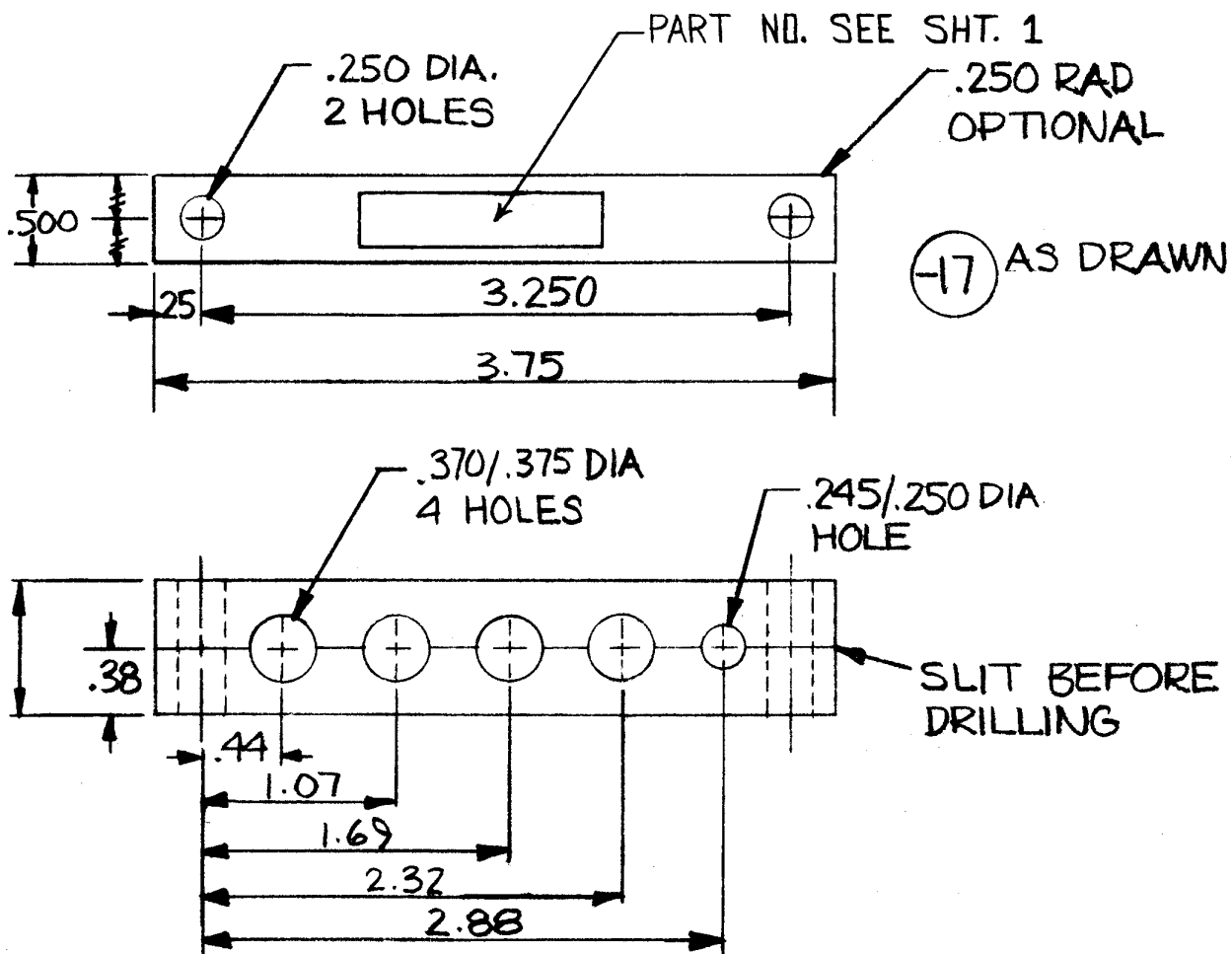
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 29 OCT 1982



NOTES:

1. MATERIAL : ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)

2. PARTS MOLDED OR MACHINED.

3. ALL TOLERANCES UNLESS NOTED $\pm .010$.

4. SEE SHT. 1 FOR APPROVED VENDOR(S).

5. USE WITH CHANNEL SUPPORT CSP 313-58

6. USE WITH SPACER CSP 377-1

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. WILKINS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	TIBBLES		
STRESSED	M. ELLIOTT		SHEET: 18
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

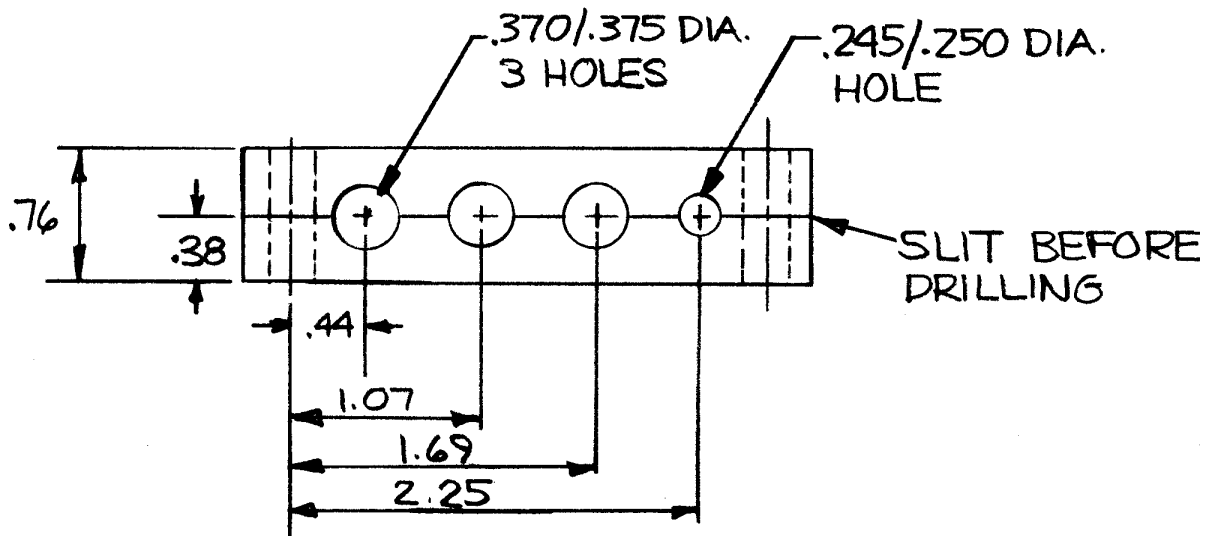
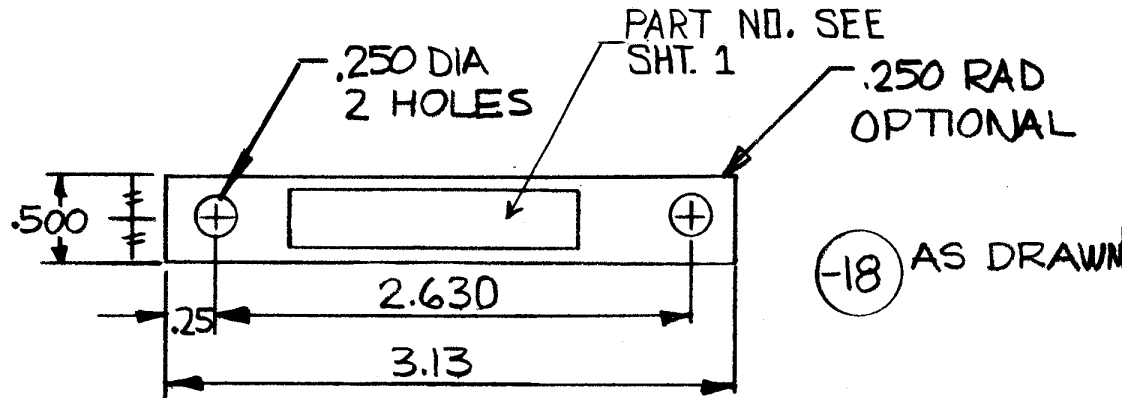
REV.

REV.

REV. B - 02 JAN 2013

REV. A - 31 AUG 1998

APPROVED: 29 OCT 1982



NOTES:

1. MATERIAL : ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
2. PARTS MOLDED OR MACHINED.
3. ALL TOLERANCES UNLESS NOTED $\pm .010$
- ~~4. SEE SHT. 1 FOR APPROVED VENDOR(S)~~
5. USE WITH CHANNEL SUPPORT CSP313-59
6. USE WITH SPACER CSP 377-1

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. WILKINS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	TIBBLES		
STRESSED	M. ELLIOTT		SHEET: 19
APPROVED	R. WHITE		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

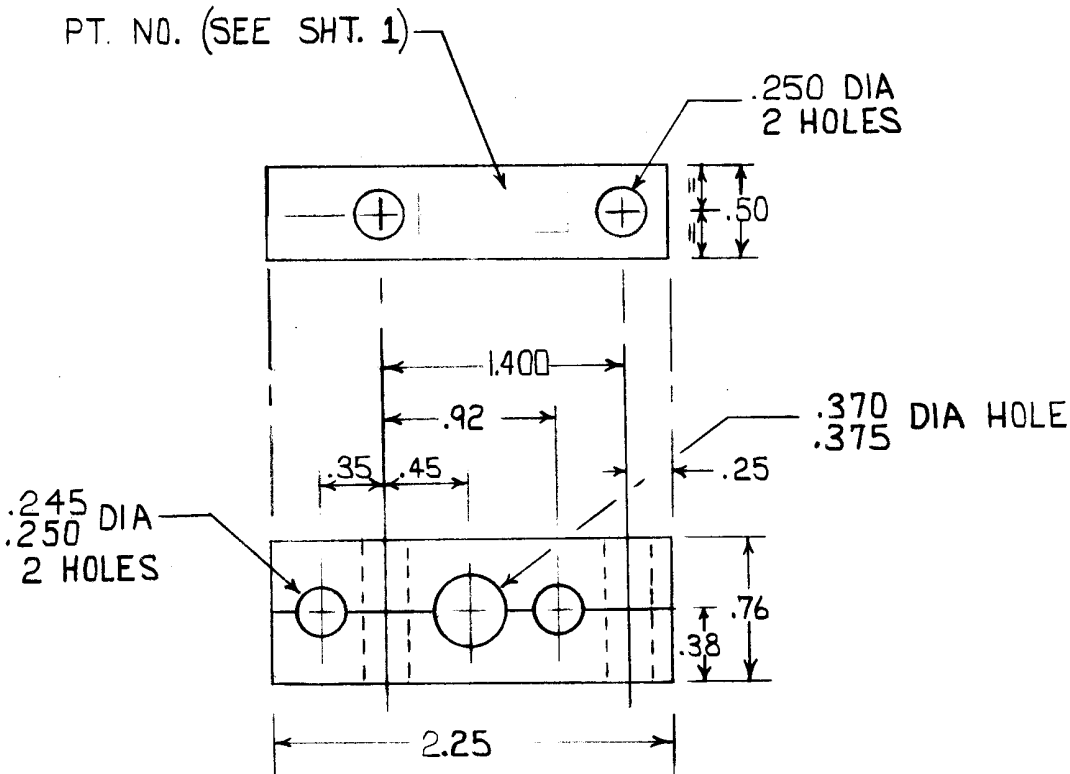
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 29 OCT 1982



NOTES

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
2. PARTS MOLDED OR MACHINED.
3. ALL TOLERANCES UNLESS NOTED $\pm .010$.
- ~~4. SEE SHT. 1 FOR APPROVED VENDOR(S).~~
5. USE WITH CHANNEL SUPPORT CSP 313-63.
6. USE WITH SPACER CSP 377-1.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	M. ROSSO	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	KROMKAMP		
STRESSED	M. ELLIOTT		SHEET: 20
APPROVED	SCHRATTNER		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

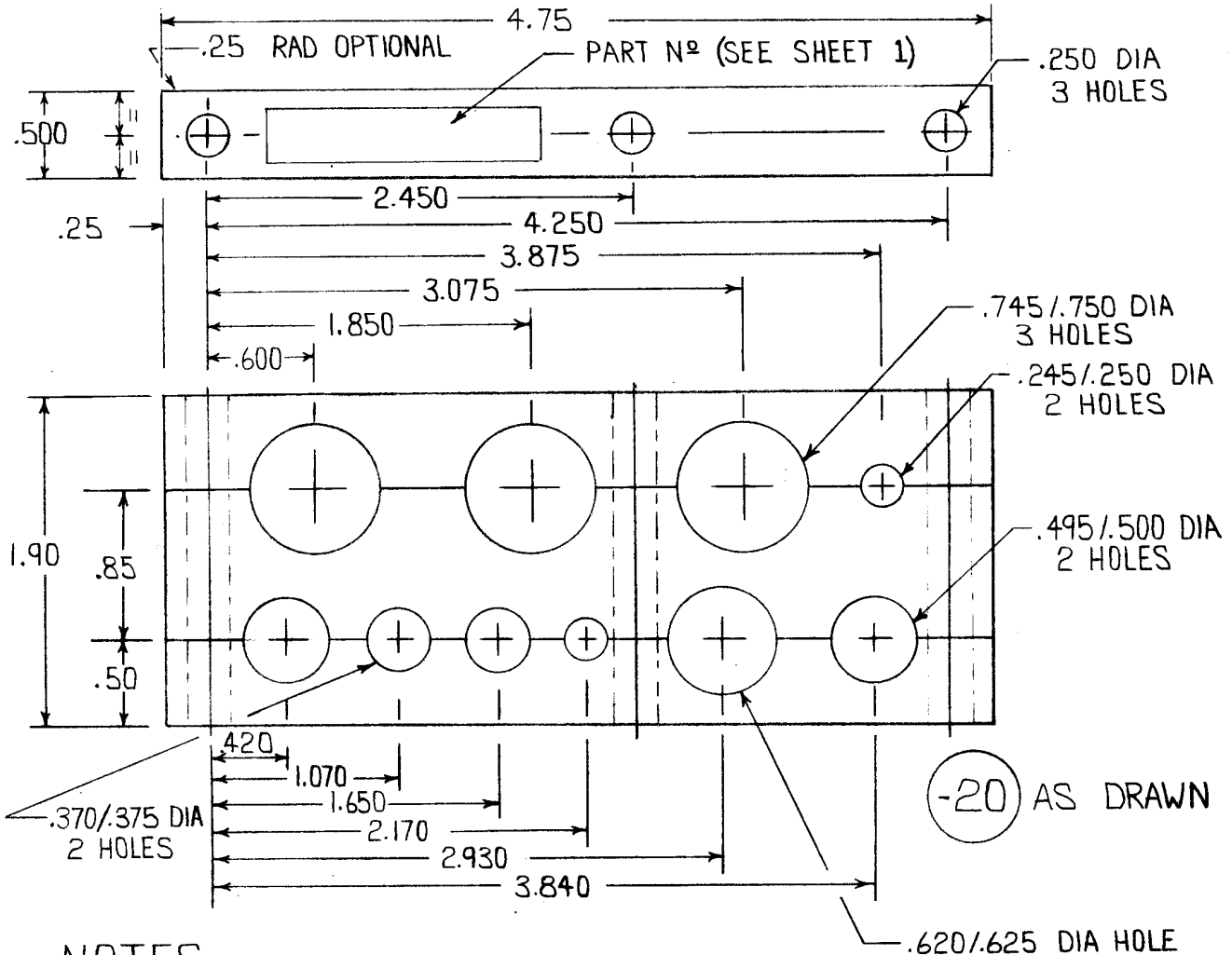
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 12 APR 1983



NOTES

- 1, MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
- 2, PARTS MOLDED OR MACHINED.
- 3, ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.
- 4, ~~SEE SHEET 1 FOR APPROVED VENDOR(S).~~
- 5, USE WITH CHANNEL SUPPORT CSP 313-14.
- 6, USE WITH SPACER CSP 377-6.
- 7, ALL HOLES ARE TO BE IN FULL CIRCULAR FORM ON THIS ASSEMBLY.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	M. ROSSO	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	E. SMELLIE		
STRESSED	M. ELLIOTT		SHEET: 21
APPROVED	SCHRATTNER		

(B) MATERIAL SPECIFICATION REVISED. "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

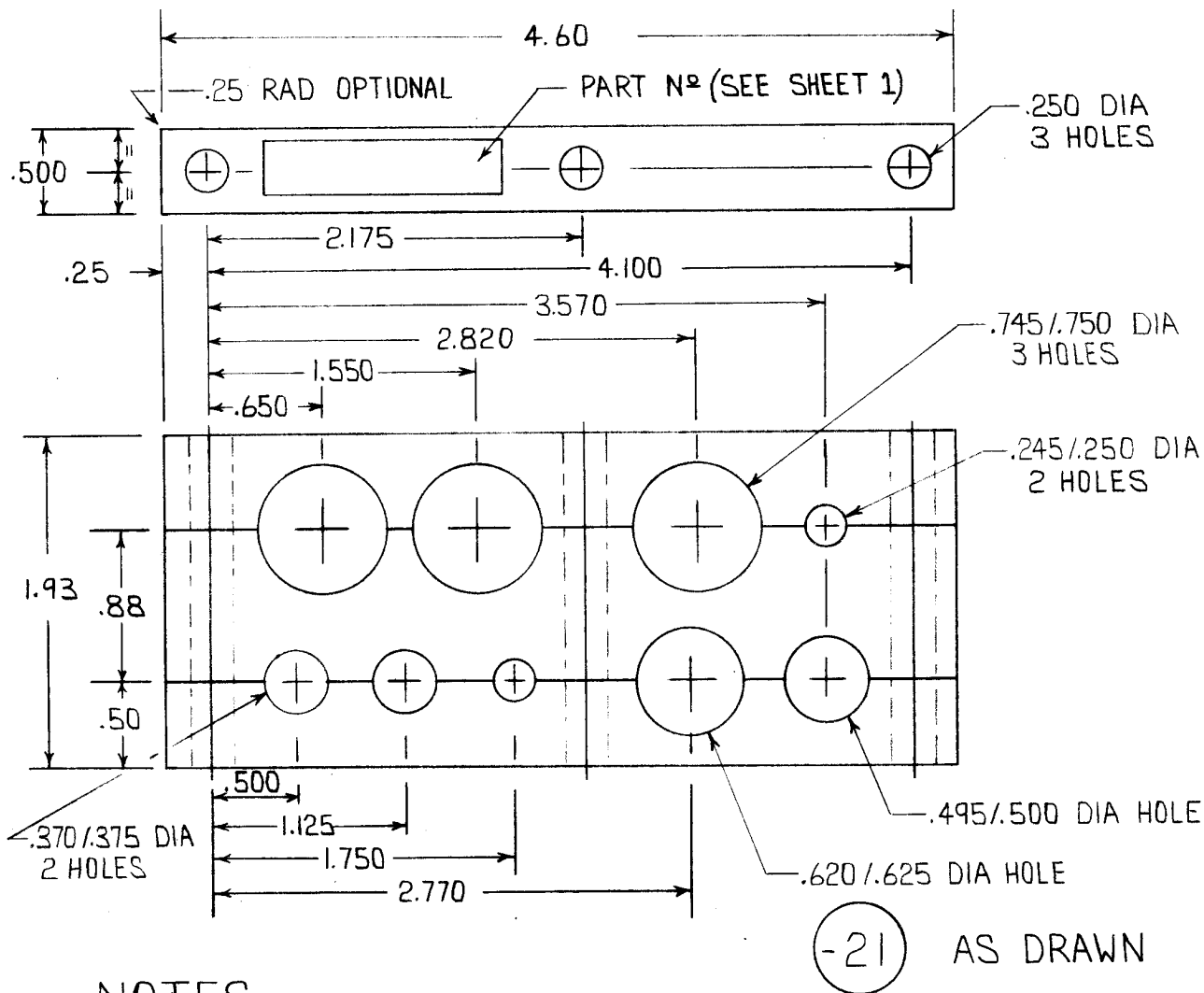
REV.

REV.

REV. B - 02 JAN 2013

REV. A - 31 AUG 1998

APPROVED: 11 APR 1984



NOTES

- 1, MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. ②
- 2, PARTS MOLDED OR MACHINED.
- 3, ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.
- 4, ~~SEE SHEET 1 FOR APPROVED VENDOR(S).~~
- 5, USE WITH CHANNEL SUPPORT CSP 313-19.
- 6, USE WITH SPACER CSP 377-6.
- 7, ALL HOLES ARE TO BE IN FULL CIRCULAR FORM ON THIS ASSEMBLY.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	M. ROSSO	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	E. SMELLIE		
STRESSED	M. ELLIOTT		SHEET: 22
APPROVED	SCHRATTNER		

② MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

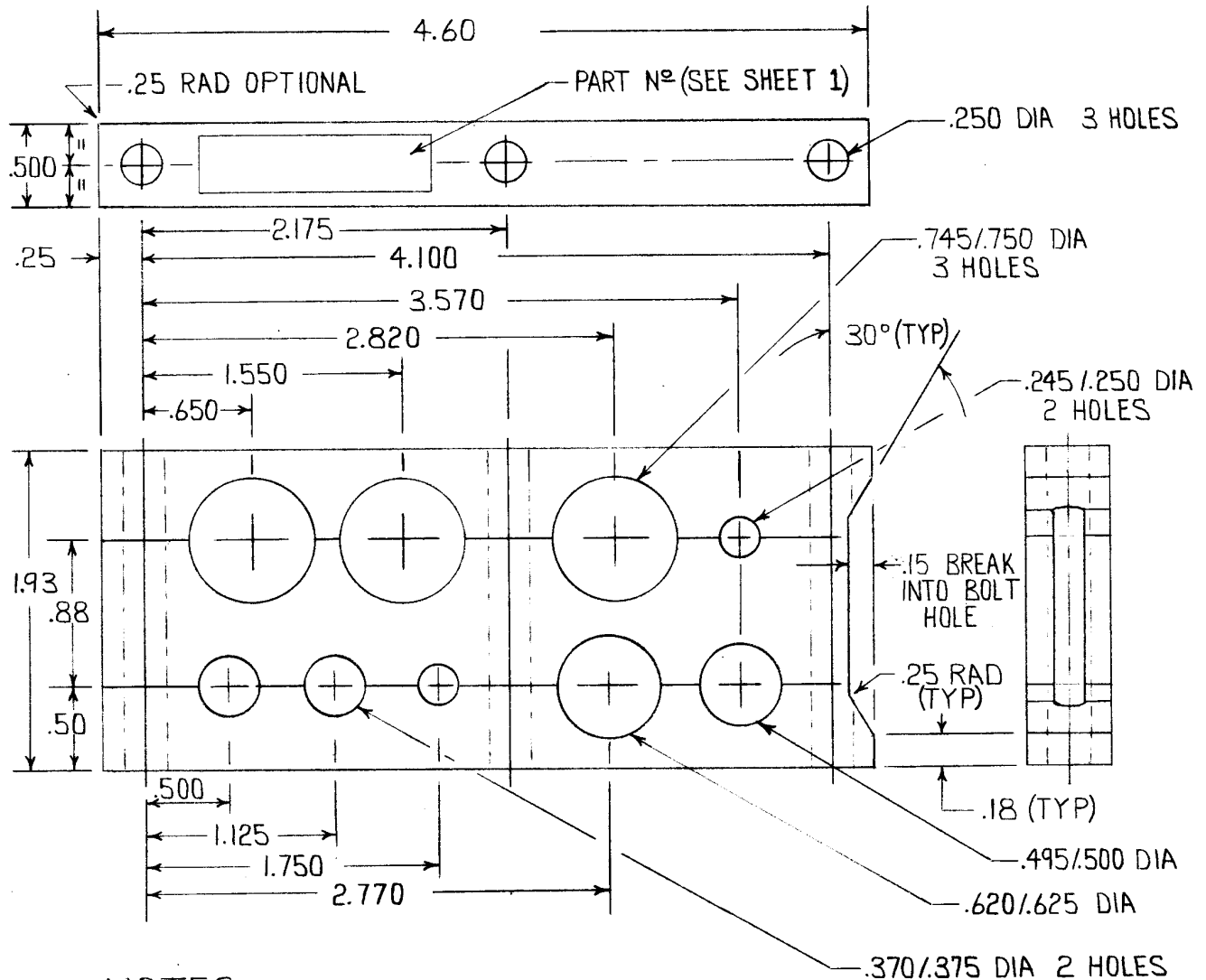
REV.

REV.

REV. B - 02 JAN 2013

REV. A - 31 AUG 1998

APPROVED: 11 APR 1984



NOTES

1, MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)

2, PARTS MOLDED OR MACHINED.

3, ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.

4, ~~SEE SHEET 1 FOR APPROVED VENDOR(S).~~

5, USE WITH CHANNEL SUPPORT CSP 313-19.

6, USE WITH SPACER CSP 377-6.

7, SAME AS CSP 376-21 EXCEPT FOR NOTCH.

8, ALL HOLES ARE TO BE IN FULL CIRCULAR FORM ON THIS ASSEMBLY.

(22) AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	M. ROSSO
CHECKED	E. SMELLIE
STRESSED	M. ELLIOTT
APPROVED	SCHRATTNER

**FAIRLEAD, EPR
TUBE SUPPORT**

CSP 376

SHEET: 23

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

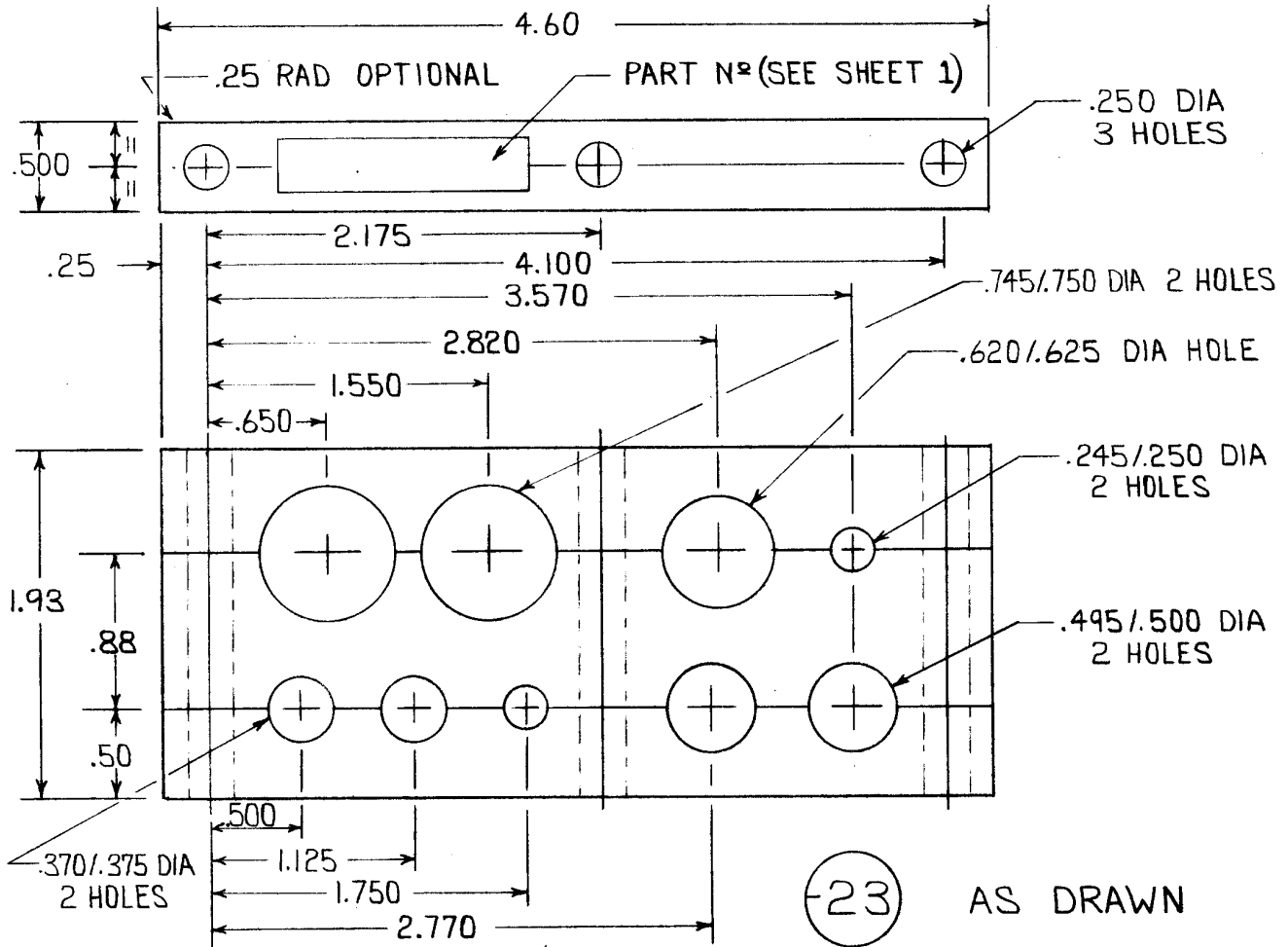
REV.

REV.

REV: B -02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 11 APR 1984



NOTES

- 1, MATERIAL : ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
- 2, PART MOLDED OR MACHINED.
- 3, ALL TOLERANCES UNLESS OTHERWISE NOTED $\pm .010$.
- ~~4, SEE SHEET 1 FOR APPROVED VENDOR(S).~~
- 5, USE WITH CHANNEL SUPPORT CSP 313-19
- 6, USE WITH SPACER CSP 377-6.
- 7, ALL HOLES ARE TO BE IN FULL CIRCULAR FORM ON THIS ASSEMBLY.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	M. ROSSO	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	E. SMELLIE		
STRESSED	M. ELLIOTT		SHEET: 24
APPROVED	SCHRATTNER		

B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

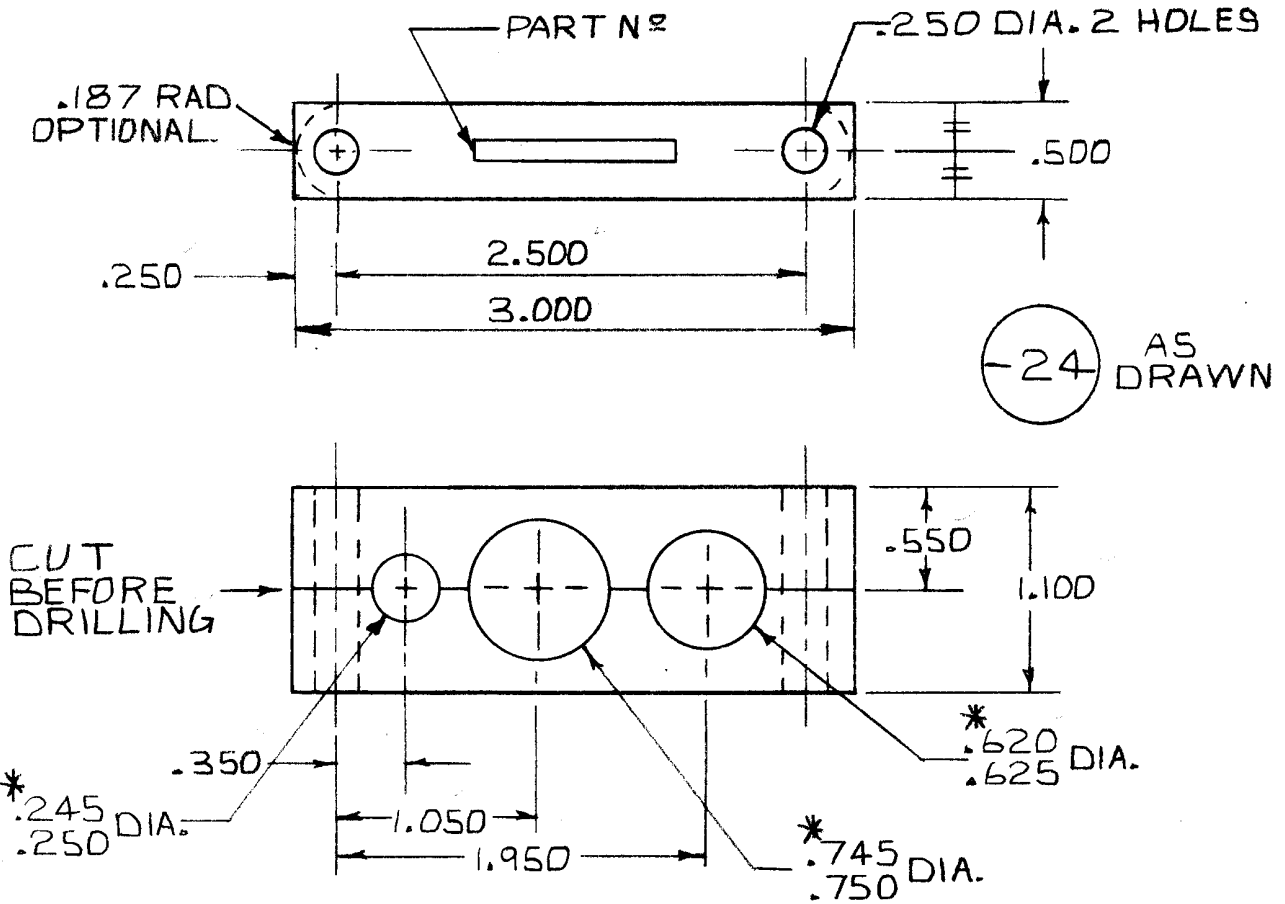
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 11 APR 1984



NOTES:

1. Material: Ethylene Propylene Rubber per AMS3253. (B)
- *2. Holes to be produced after cutting.
3. Parts molded or machined.
4. All tolerances unless otherwise noted $\pm .010$.
- ~~5. See sheet 1 for approved vendor(s).~~
6. Use with channel support CSP313-33.
7. Use with spacer CSP377-4.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	R. STOKES	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	E. SMELLIE		
STRESSED	F. LAU		SHEET: 25
APPROVED	SCHRATTNER		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

REV.

REV.

REV. B - 02 JAN 2013

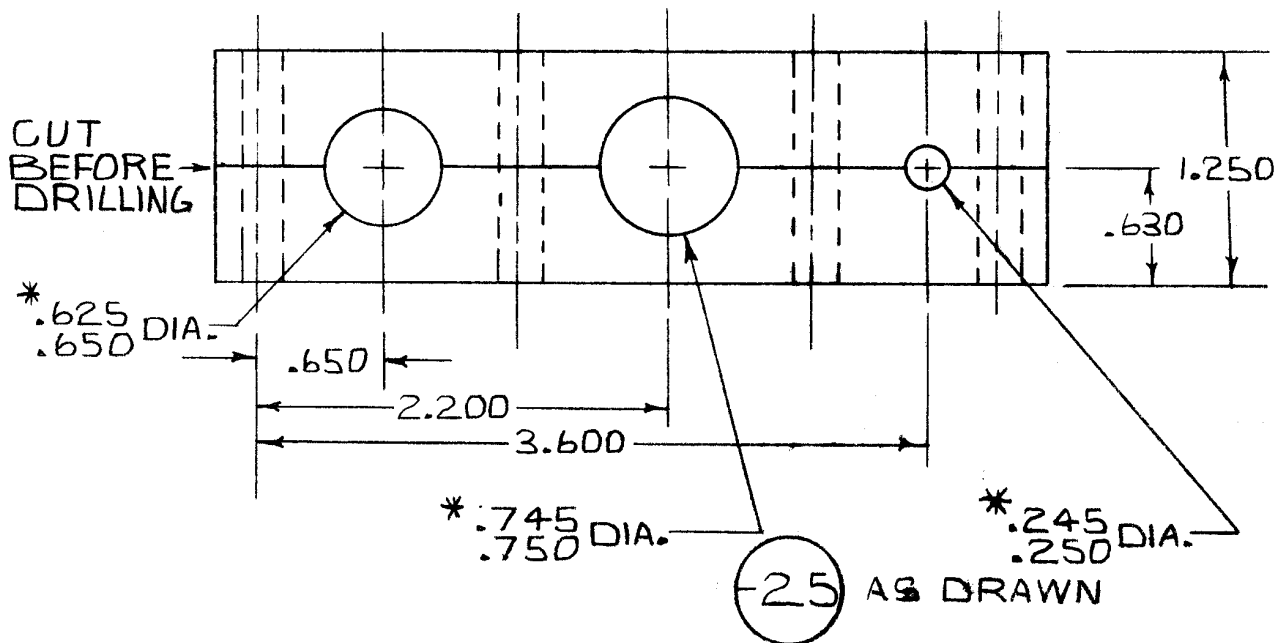
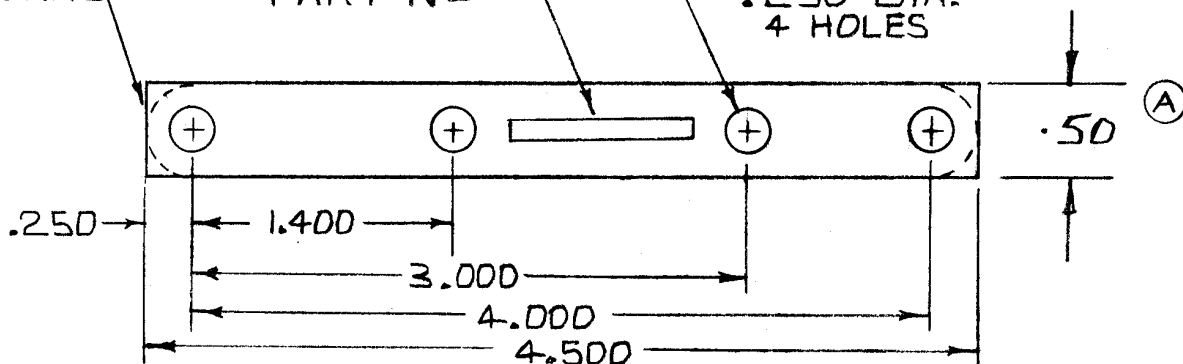
REV. A - 31 AUG 1998

APPROVED: 08 DEC 1986

.187 RAD
OPTIONAL

PART N 2

.250 DIA.
4 HOLES



NOTES:

1. Use with spacer CSP-377-9.
2. Material: Ethylene Propylene Rubber per AMS3253. ©
- *3. Holes to be produced after cutting.
4. Parts molded or machined.
5. All tolerances unless otherwise noted $\pm .010$.
- ~~6. See sheet 1 for approved vendor(s)~~
7. Use with channel support CSP313-69.

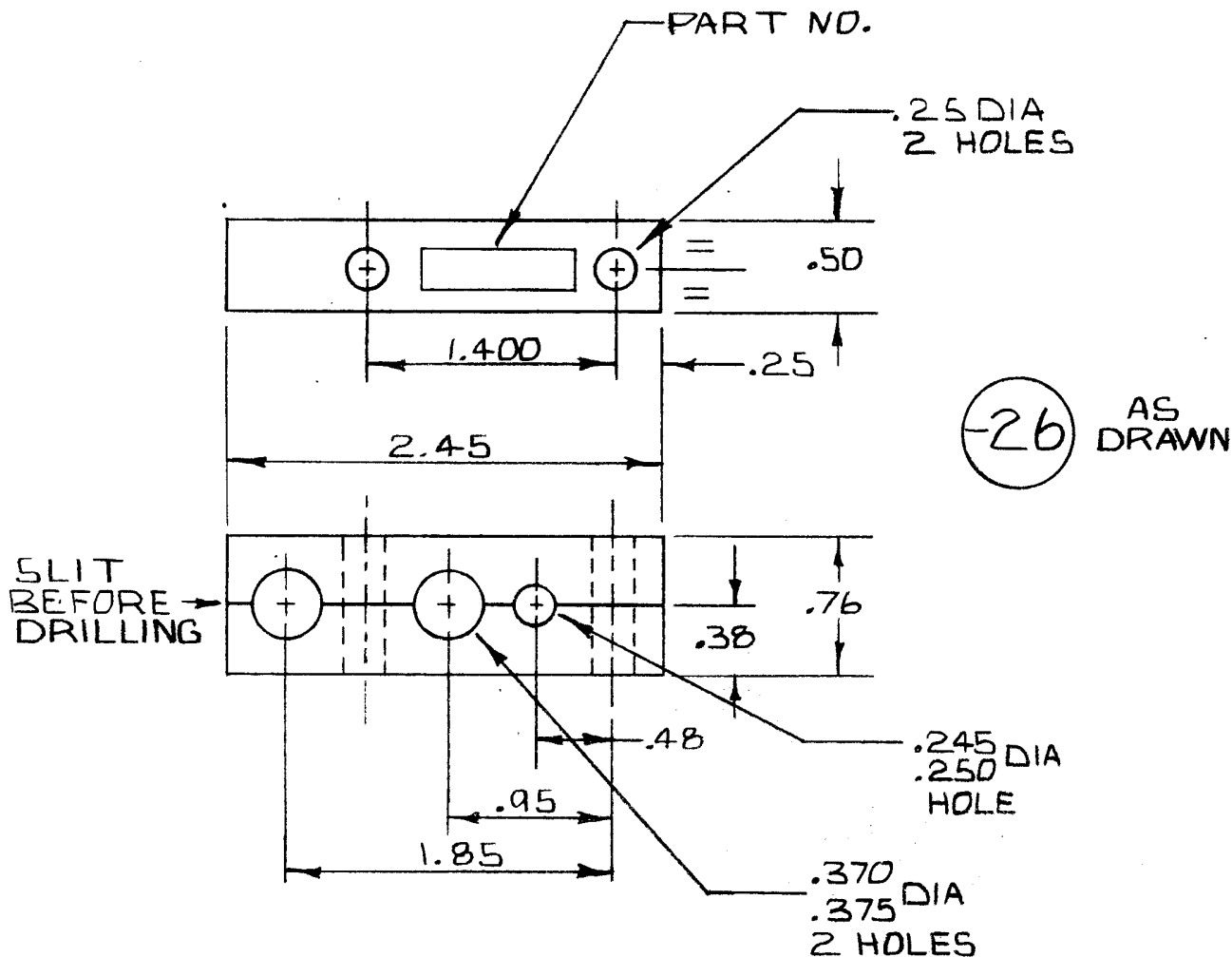
SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	R. STOKES
CHECKED	E. SMELLIE
STRESSED	F. LAU
APPROVED	SCHRATTNER

FAIRLEAD, EPR
TUBE SUPPORT

CSP 376

SHEET: 26



NOTES:

1. Material: Ethylene Propylene Rubber, Per AMS3253. (B)
2. Parts molded or machined.
- ~~3. See sheet 1 for approved vendors.~~
4. All tolerances unless otherwise noted ± 0.010 .
5. Use with channel support CSP313-70.
6. Use with spacer CSP377-1.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	R. STOKES	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. LAM		
STRESSED	M. ELLIOTT		SHEET: 27
APPROVED	SCHRATTNER		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

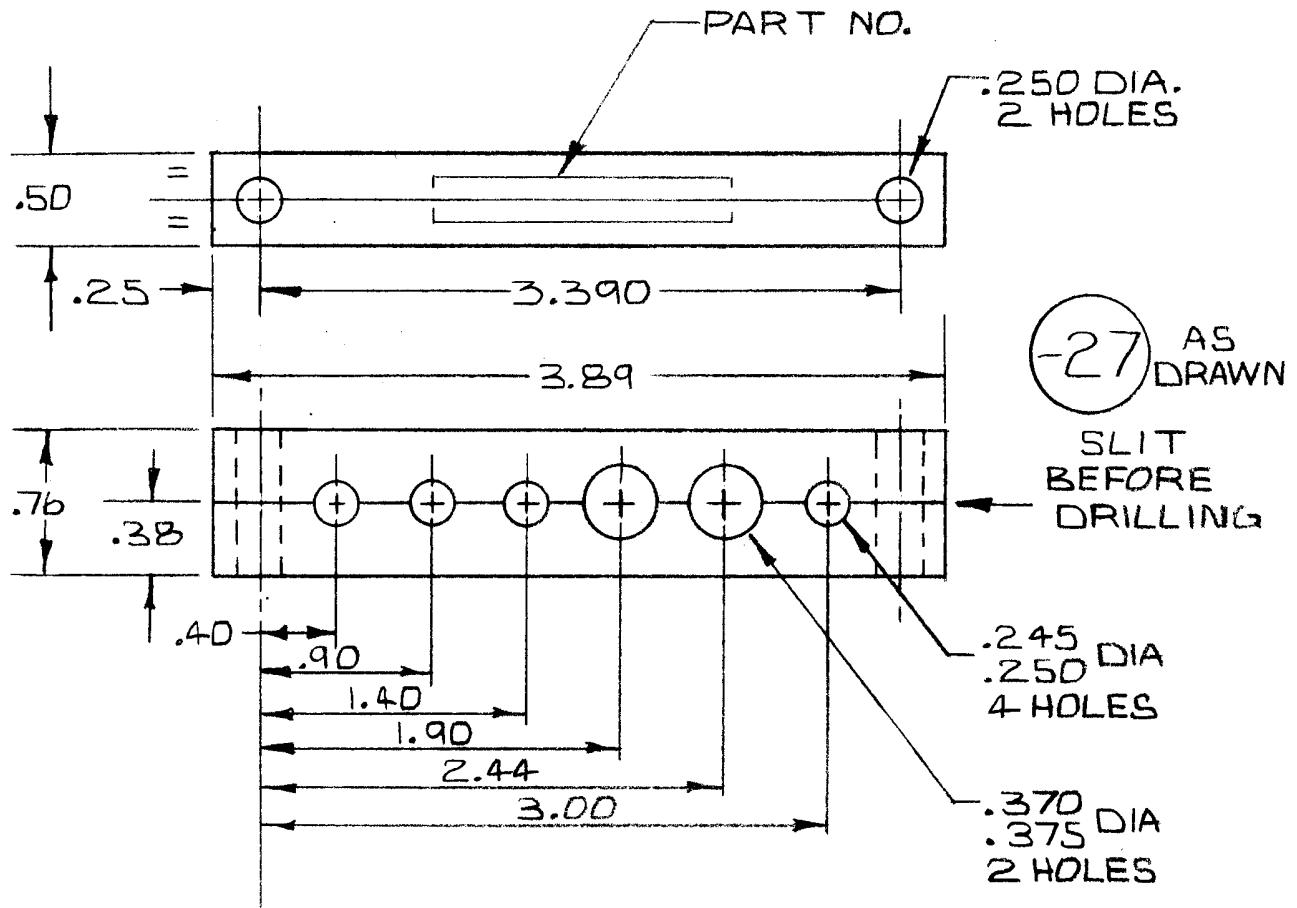
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 26 JAN 1987



NOTES:

1. Material: Ethylene Propylene Rubber, Per AMS3253. (B)
2. Parts molded or machined.
- ~~3. See sheet 1 for approved vendors.~~
4. All tolerances unless otherwise noted $\pm .010$.
5. Use channel support CSP313-60.
6. Use with spacer CSP377-1.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	R. STOKES	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. LAM		
STRESSED	M. ELLIOTT		SHEET: 28
APPROVED	SCHRATTNER		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

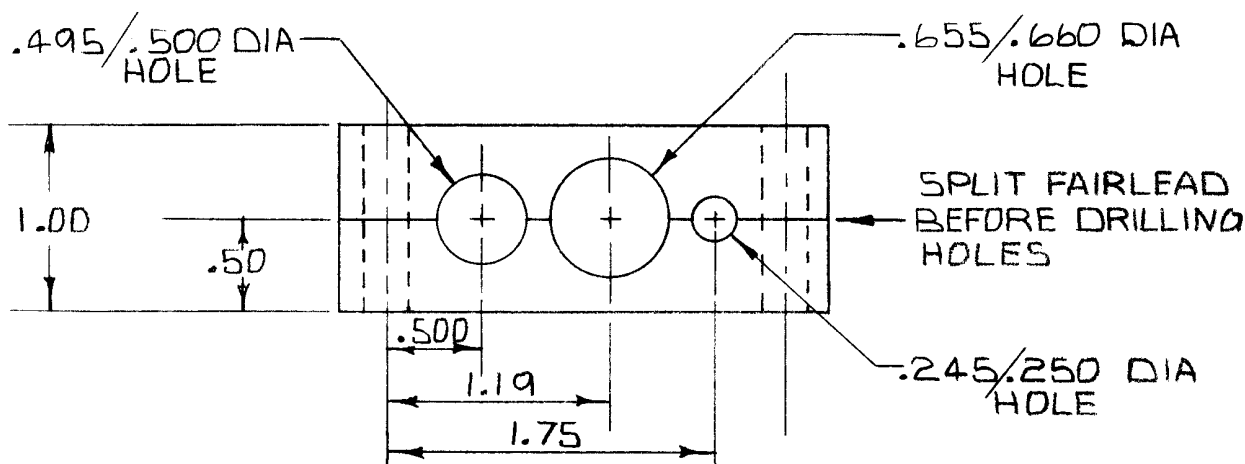
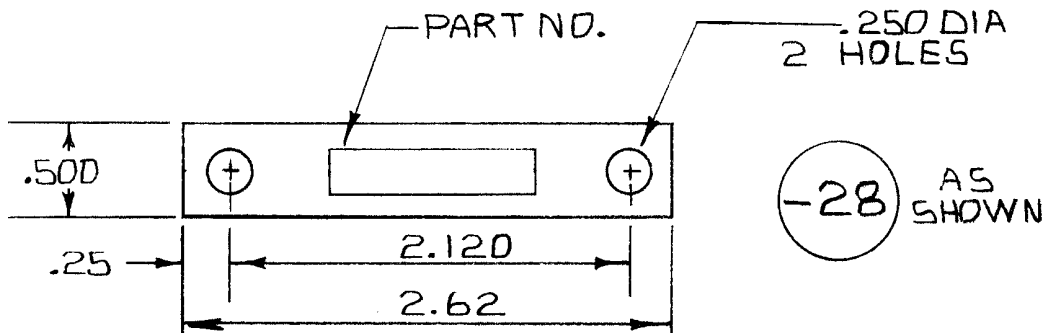
REV.

REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 26 JAN 1987



NOTES:

1. Material: Ethylene Propylene Rubber per AMS3253. (B)
2. Parts molded or machined.
3. All tolerances unless otherwise noted $\pm .010$.
- ~~4. See sht. 1 for approved vendor(s).~~
5. Use with channel support CSP313-52.
6. Use with spacer CSP377-10.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	R. STOKES	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	SCHRATTNER		
STRESSED	M. ELLIOTT		SHEET: 29
APPROVED	SCHRATTNER		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL SPEC MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV.

REV.

REV.

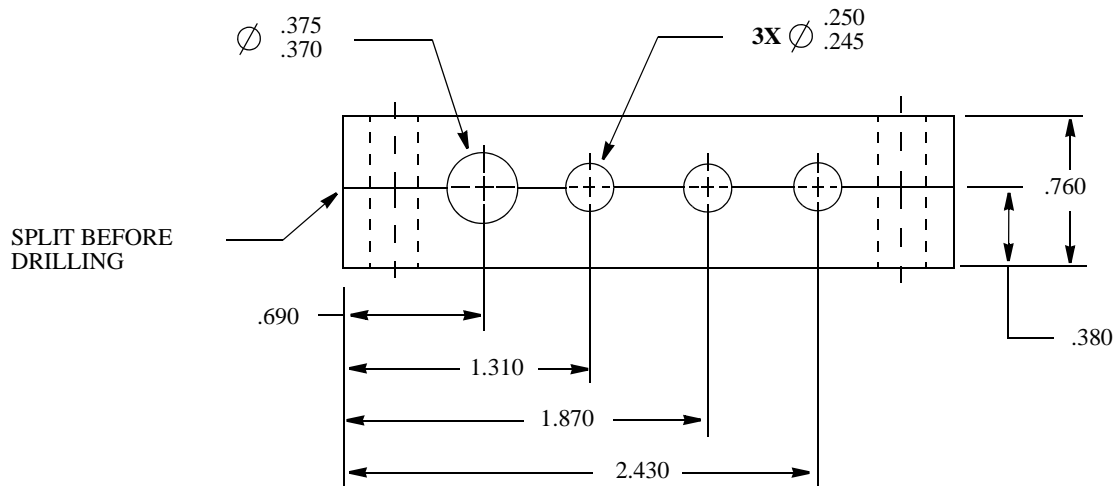
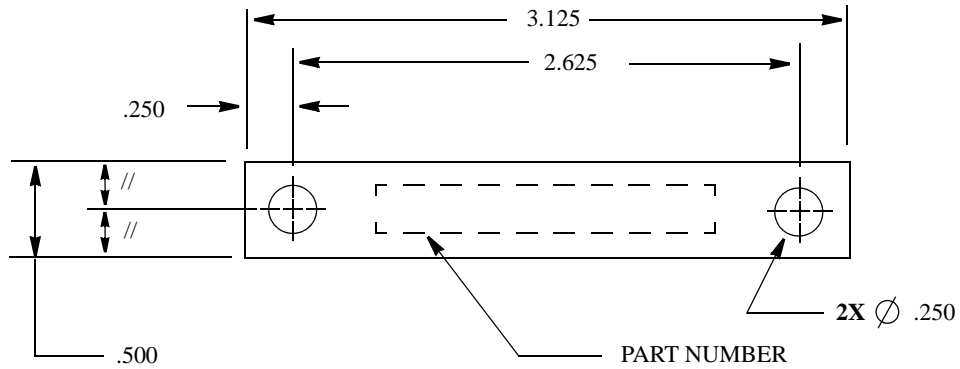
REV.

REV: B - 02 JAN 2013

REV: A - 31 AUG 1998

APPROVED: 17 FEB 1987

APPROVED: 05 M



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253. (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-46
5. USE WITH SPACER CSP377-1

-30

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	D. TODD		SHEET: 31
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

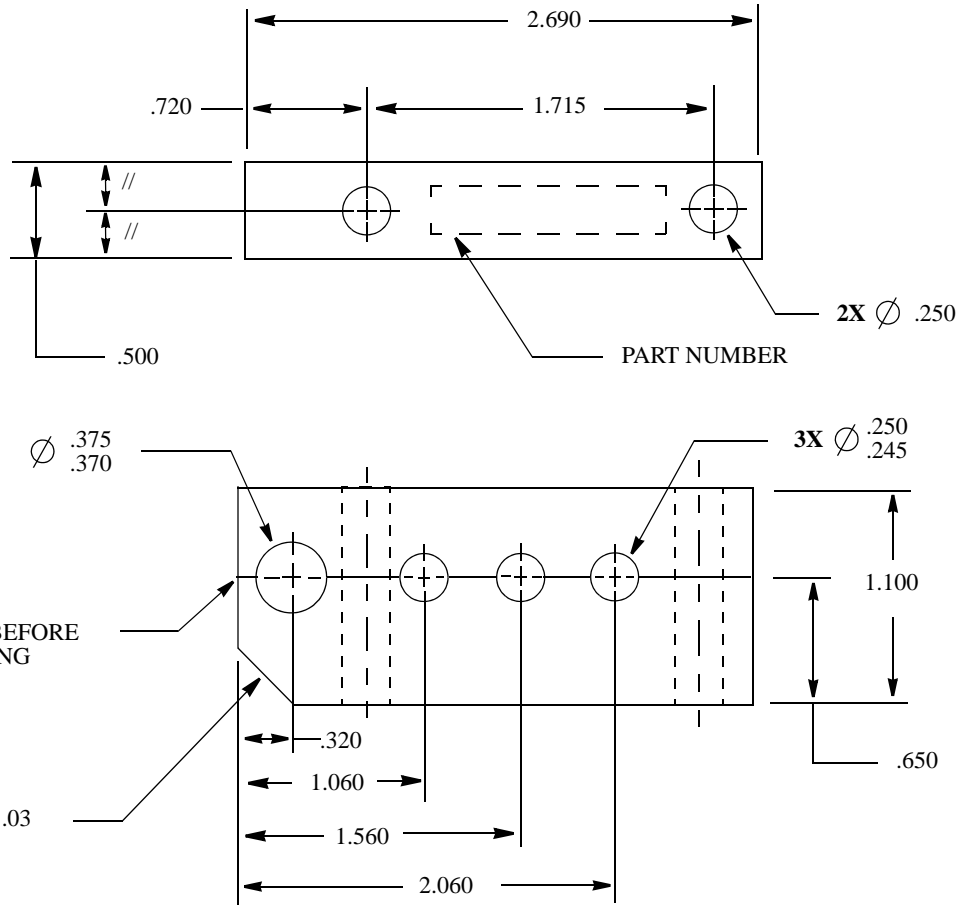
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 02 APR 1997

APPROVED: 28 NOV 1996



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-67 (TOP ONLY)
5. USE WITH SPACER CSP377-4

-31

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	D. TODD		SHEET: 32
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

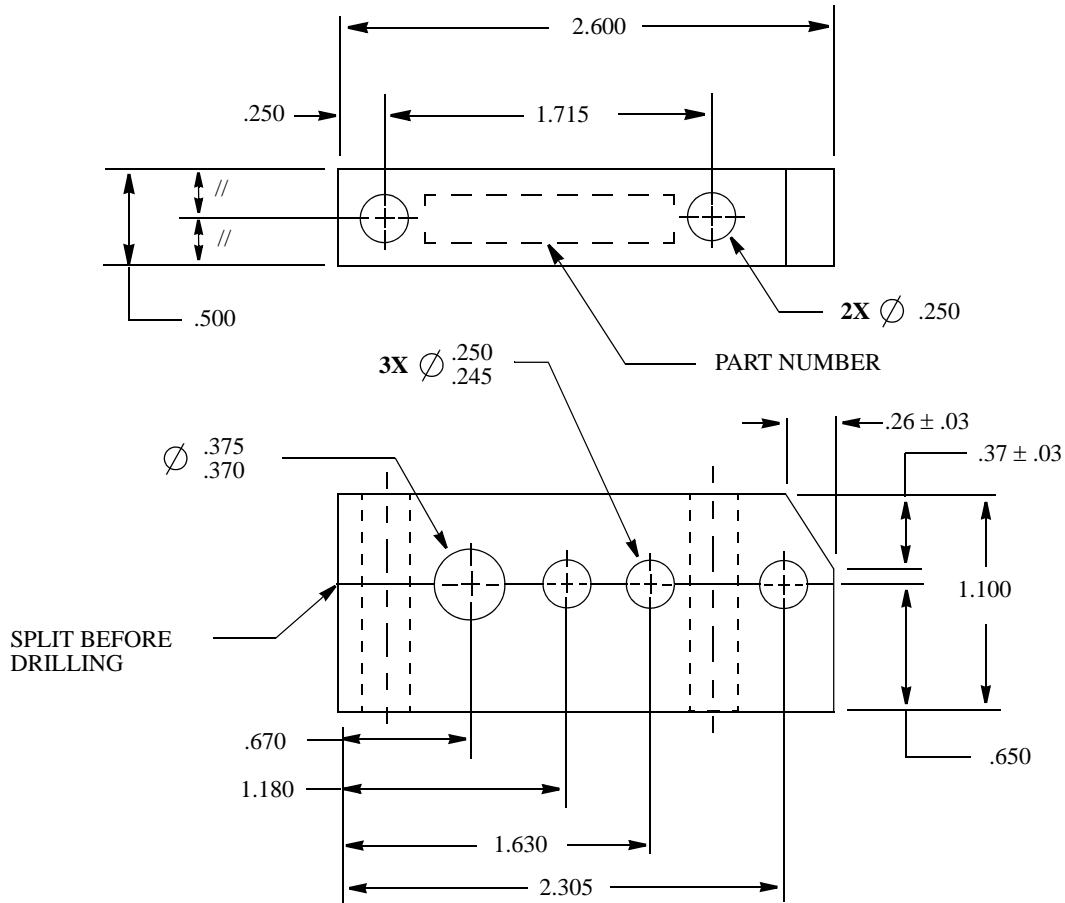
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 02 APR 1997

APPROVED: 28 NOV 1996



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-75 (TOP ONLY)
5. USE WITH SPACER CSP377-4

-32

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	D. TODD		SHEET: 33
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

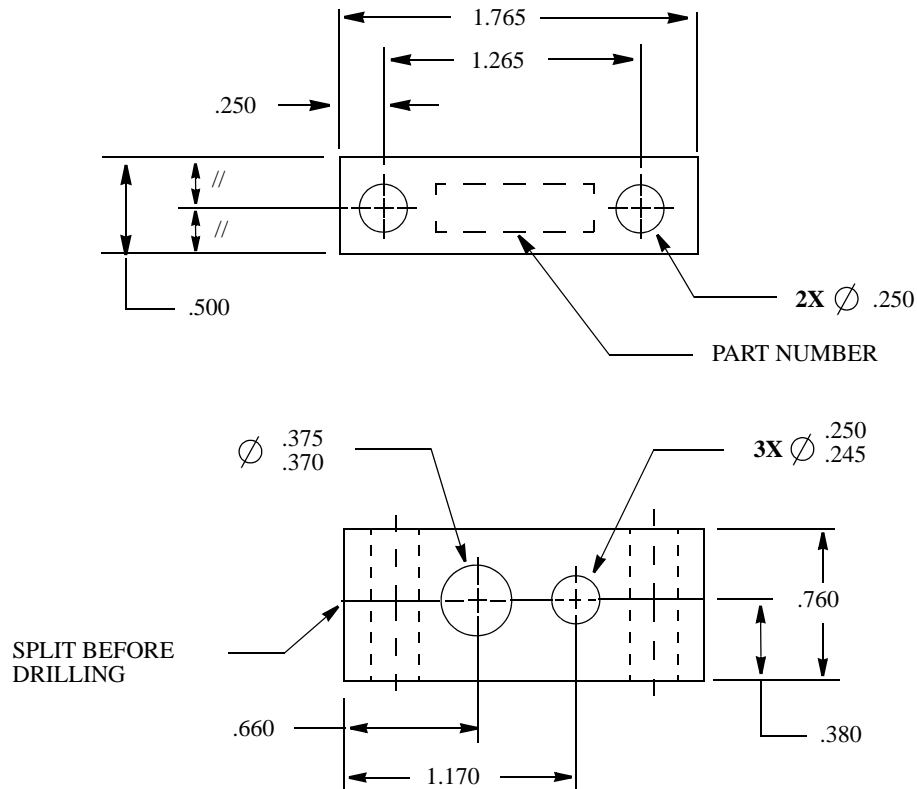
REV:

REV:

REV: B - 02 JAN 2013

REV: A- 02 APR 1997

APPROVED: 28 NOV 1996



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-48
5. USE WITH SPACER CSP377-1

-33

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	D. TODD		SHEET: 34
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

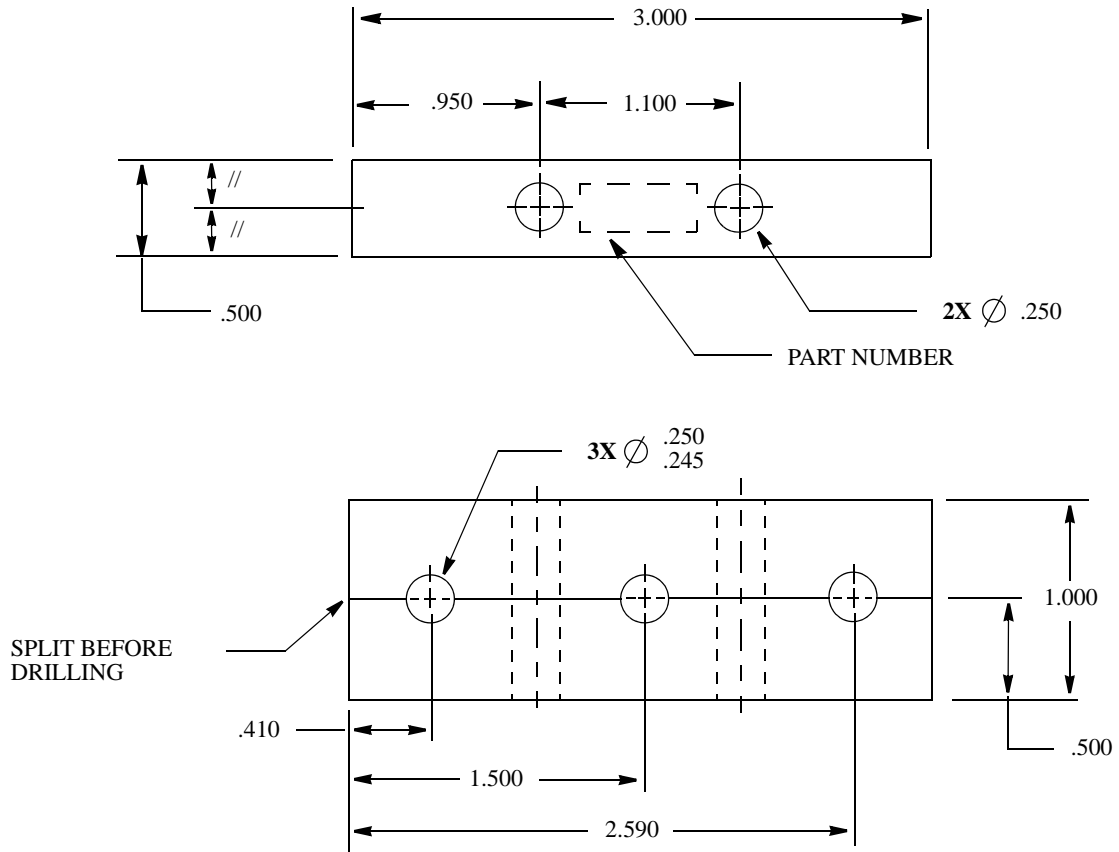
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 02 APR 1997

APPROVED: 28 NOV 1996



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-76
5. USE WITH SPACER CSP377-10

-34

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	D. TODD		SHEET: 35
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

REV:

REV:

REV: B - 02 JAN 2013

REV: A - 02 APR 1997

APPROVED: 28 NOV 1996

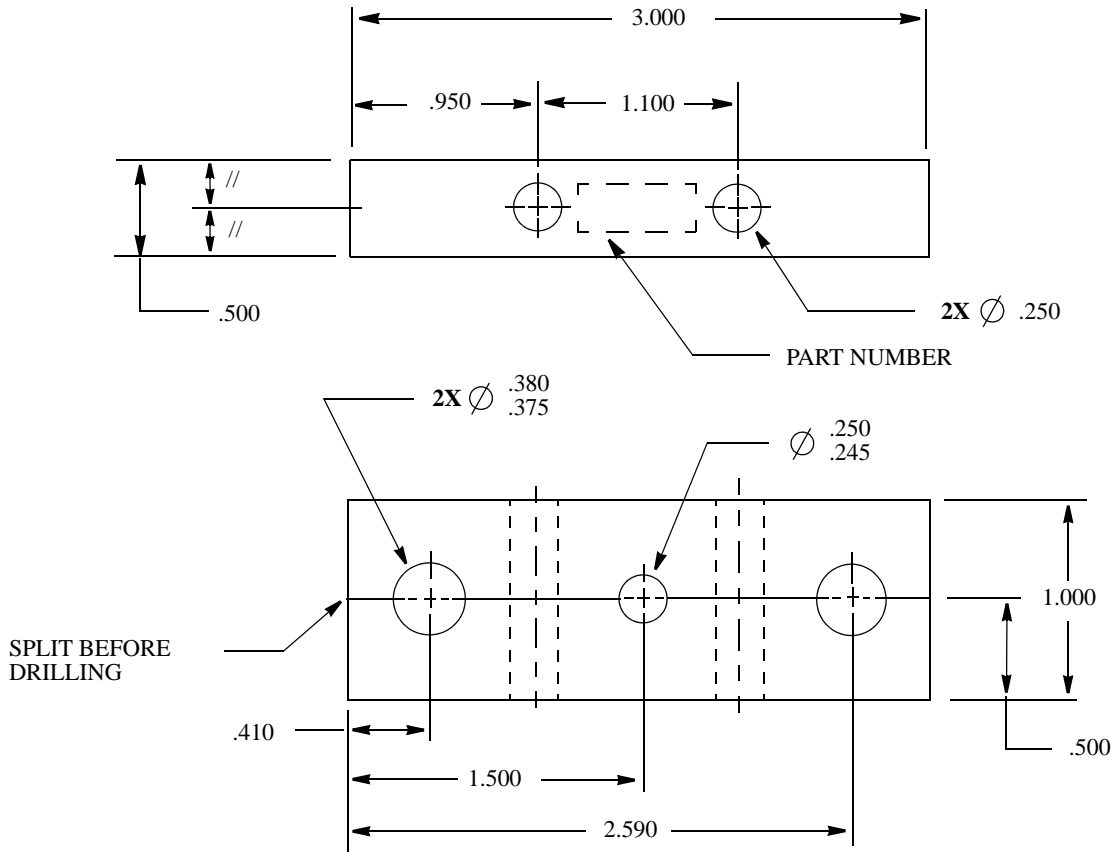
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NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PERAMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-76
5. USE WITH SPACER CSP377-10

-35

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	D. TODD		SHEET: 36
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

REV:

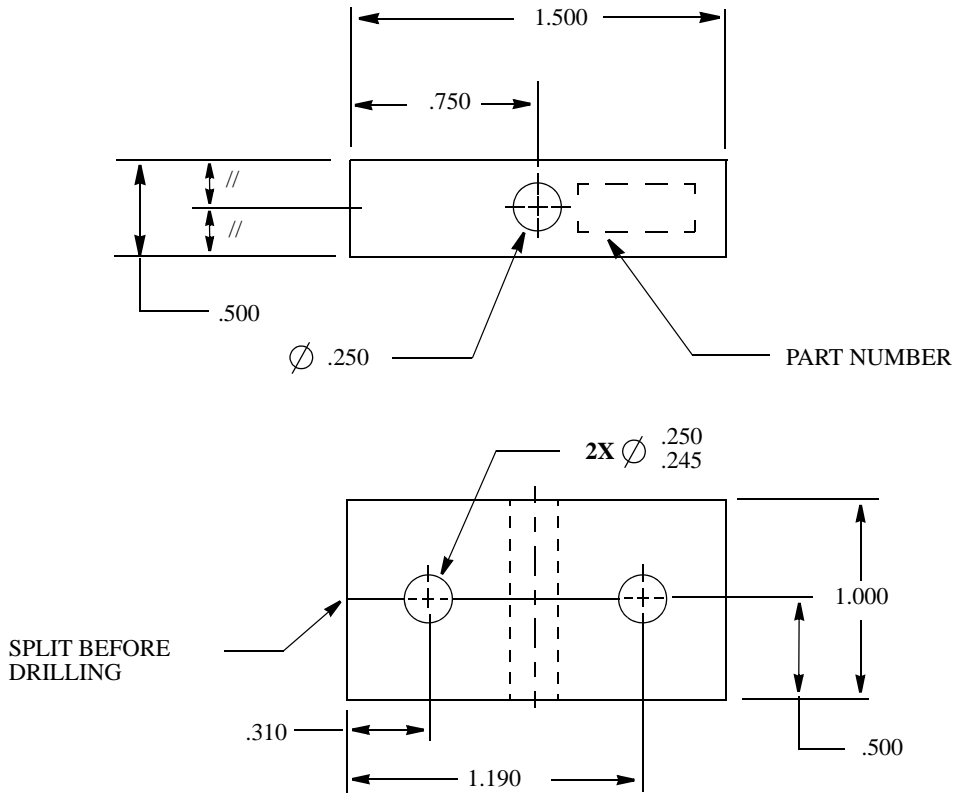
REV:

REV: B - 02 JAN 2013

REV: A - 02 APR 1997

APPROVED: 28 NOV 1996

B MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-1
5. USE WITH SPACER CSP377-10

-36

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	D. TODD		SHEET: 37
APPROVED	S. HAMID		

REV:

REV:

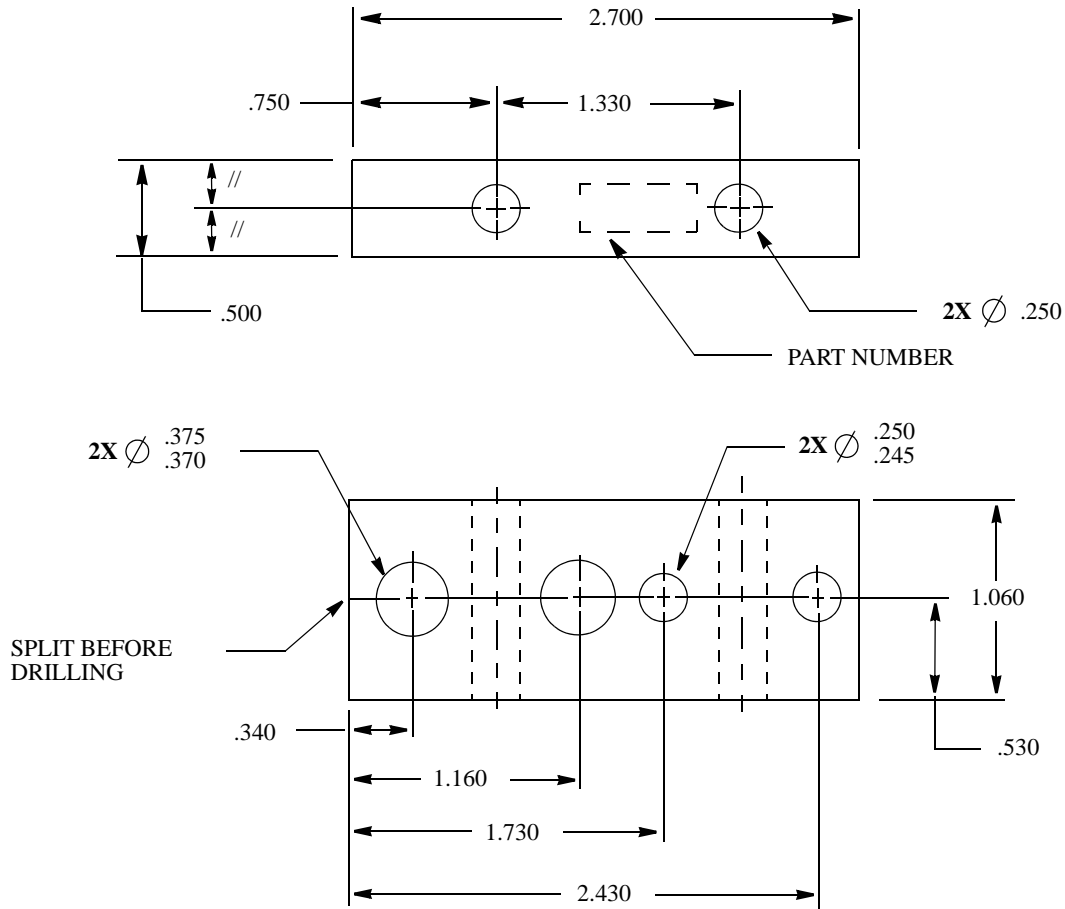
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 02 APR 1997

APPROVED: 28 NOV 1996



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-77
5. USE WITH SPACER CSP377-3

-41

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. LAM		
STRESSED	N/A		SHEET: 38
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

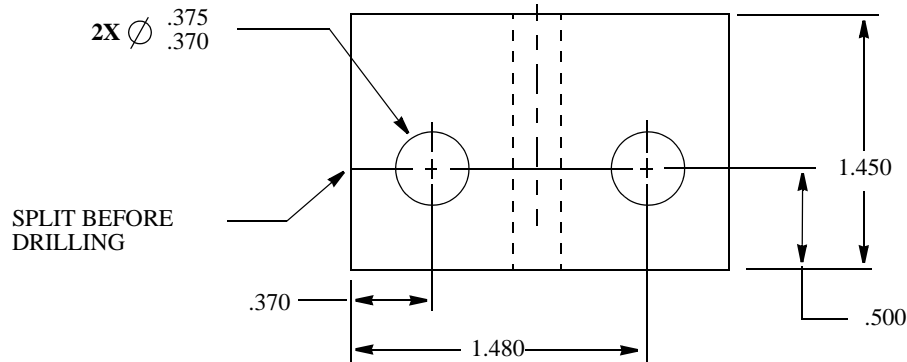
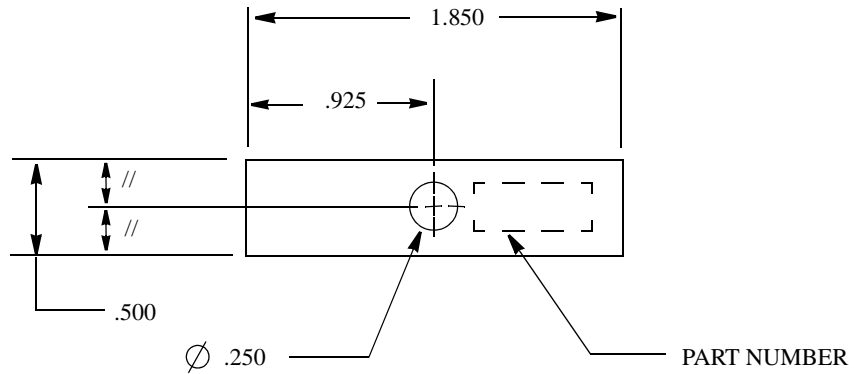
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 02 APR 1997

APPROVED: 28 JAN 1997



NOTES:

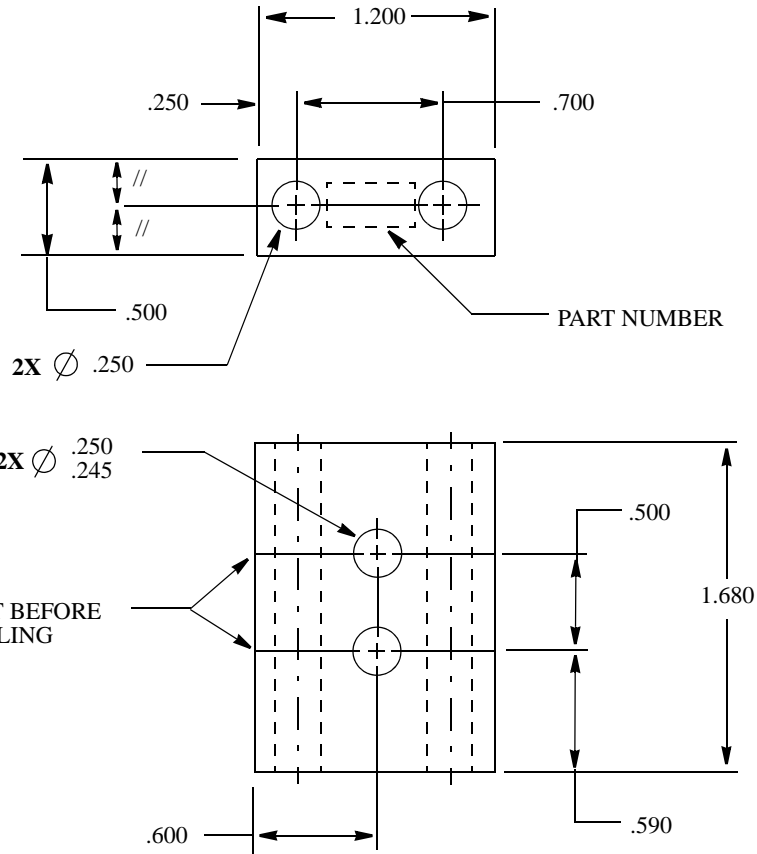
1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 ©
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-72
5. USE WITH SPACER CSP377-24

-42

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. LAM		
STRESSED	N/A		SHEET: 39
APPROVED	S. HAMID		



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-78
5. USE WITH SPACER CSP377-8

-43

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	N/A		SHEET: 40
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

REV:

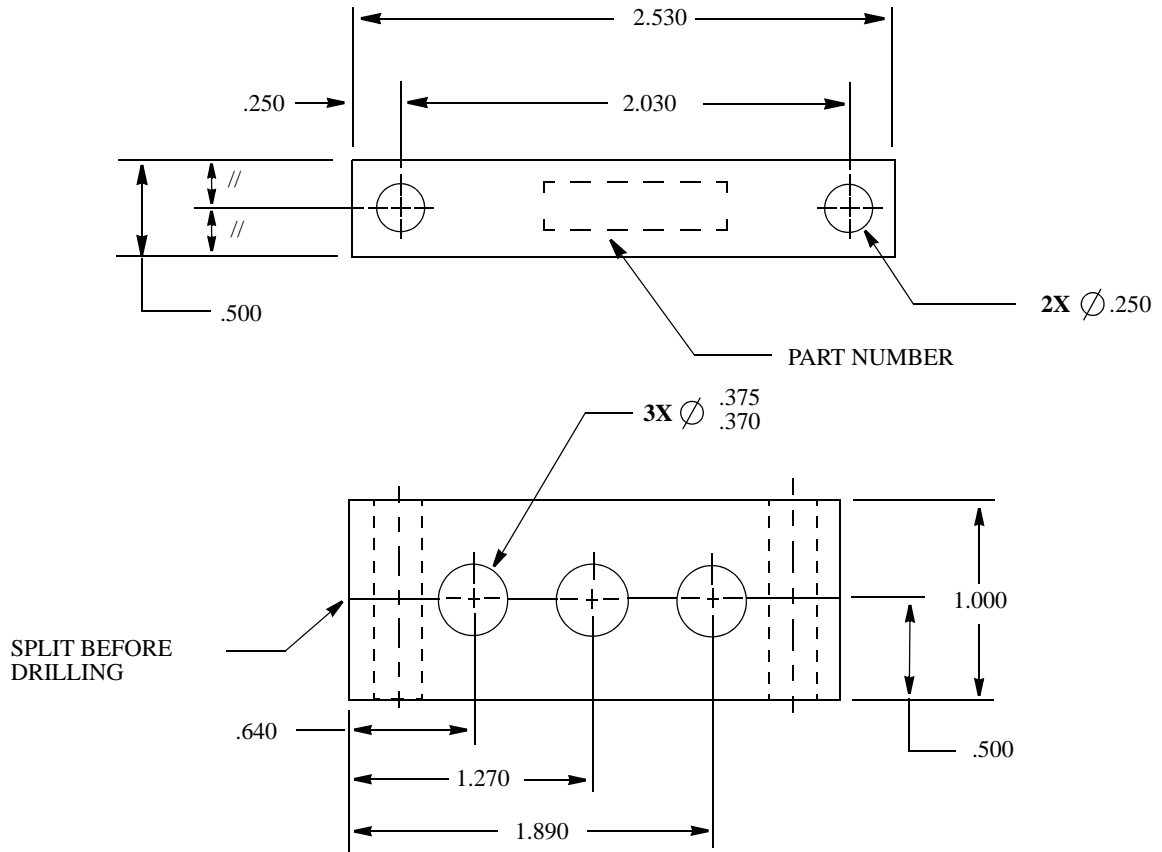
REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 20 MAR 1997

APPROVED: 20 M



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-80
5. USE WITH SPACER CSP377-10

-45

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	J. ROTSCH
STRESSED	N/A
APPROVED	S. HAMID

**FAIRLEAD, EPR
TUBE SUPPORT**

CSP 376

SHEET: **42**

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

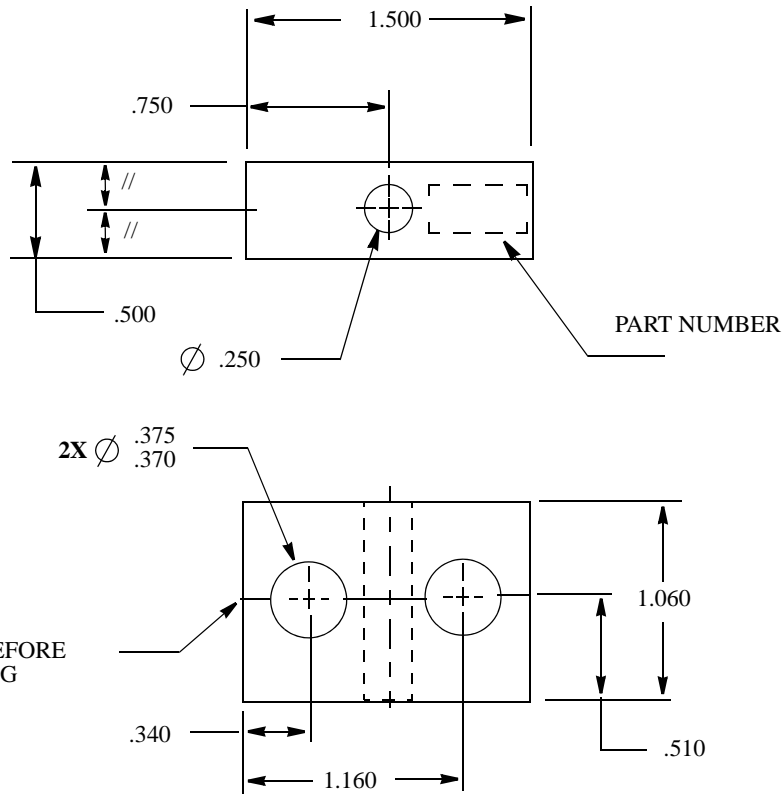
REV:

REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 24 MAR 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-36
5. USE WITH SPACER CSP377-3

-46

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	N/A		SHEET: 43
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

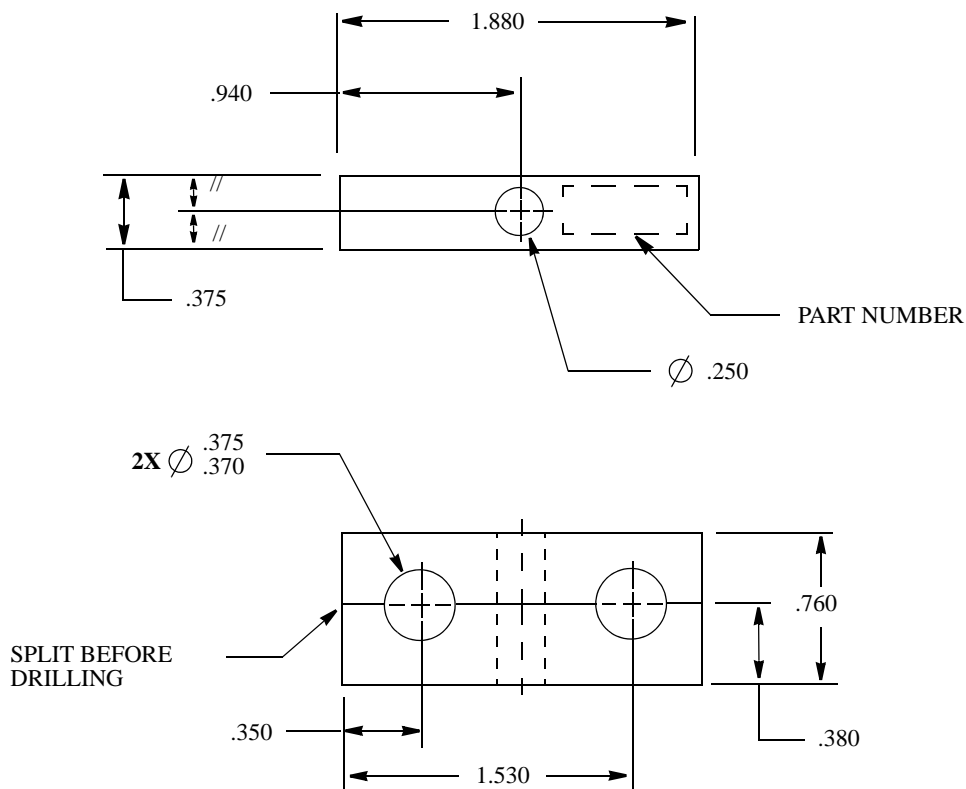
REV:

REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 24 MAR 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-72
5. USE WITH SPACER CSP377-1

-47

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	N/A		SHEET: 44
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

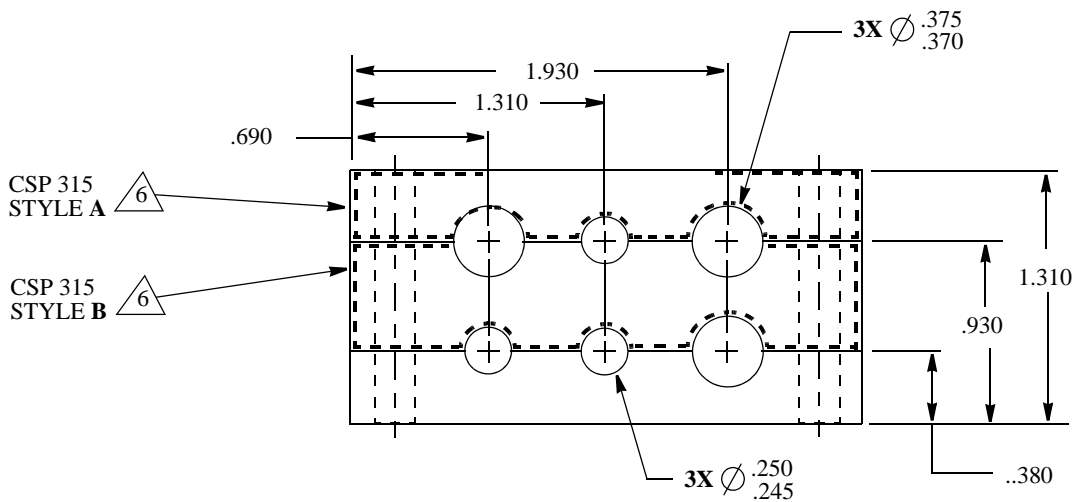
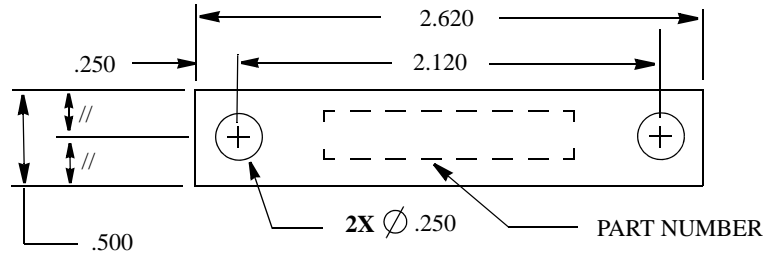
REV:

REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 24 MAR 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-82
5. USE WITH SPACER CSP377-2
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-49 AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. HAMPSHIRE		
STRESSED	---		SHEET: 46
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

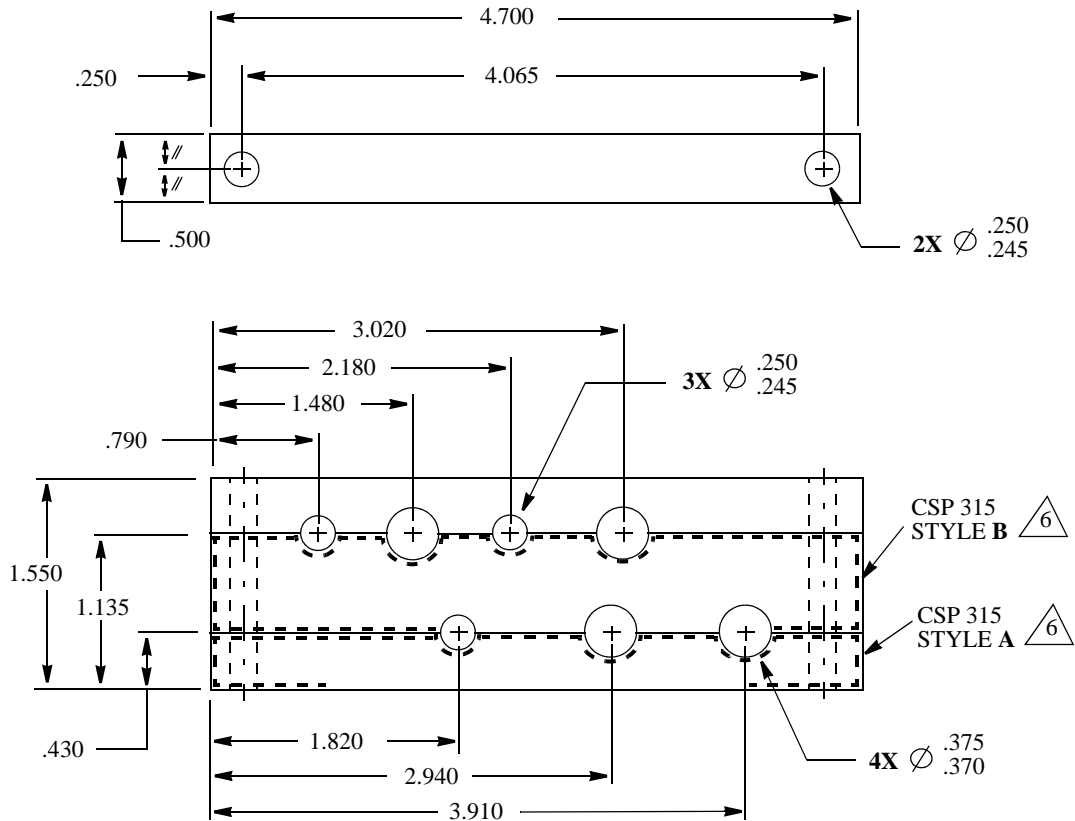
REV:

REV:

REV:

REV: A- 02 JAN 2013

APPROVED: 03 JUN 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-85
5. USE WITH SPACER CSP377-25
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-50

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. HAMPSHIRE		
STRESSED	---		SHEET: 47
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

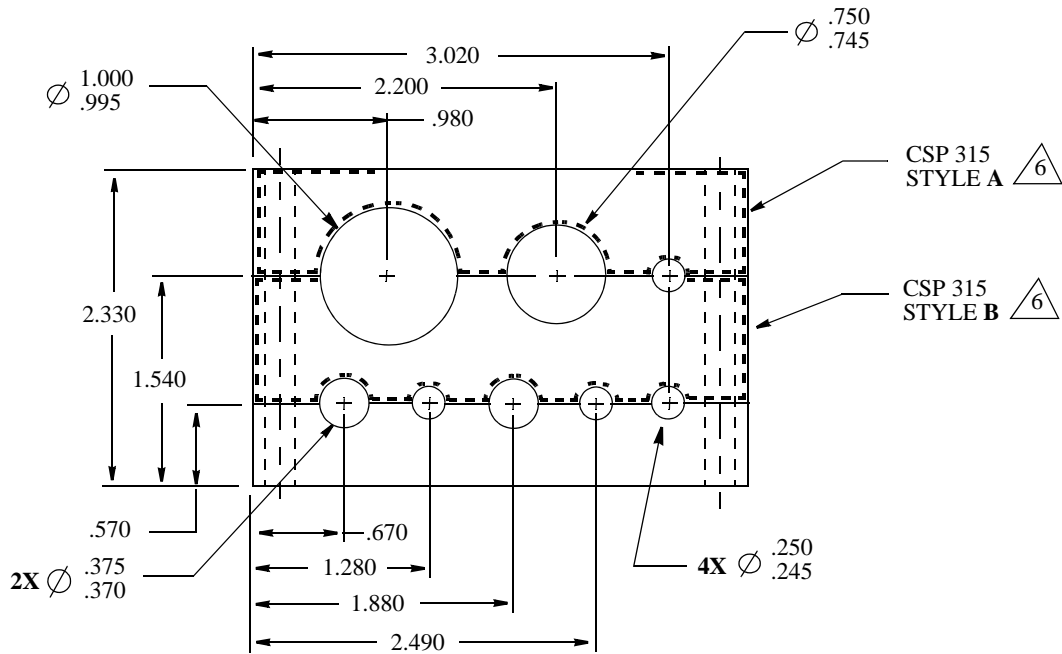
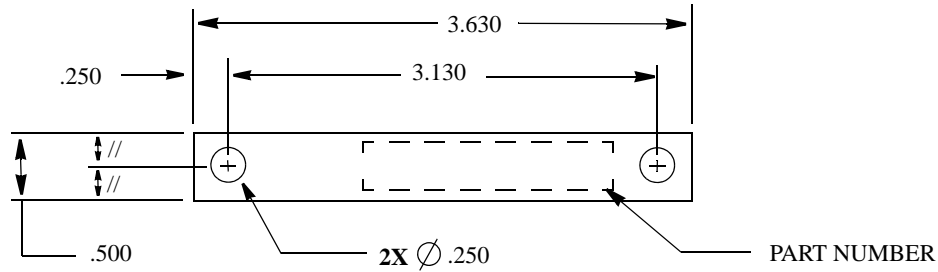
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 04 JAN 1999

APPROVED: 03JUN 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-86
5. USE WITH SPACER CSP377-15
- 6 CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-51 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. HAMPSHIRE		
STRESSED	---		SHEET: 48
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

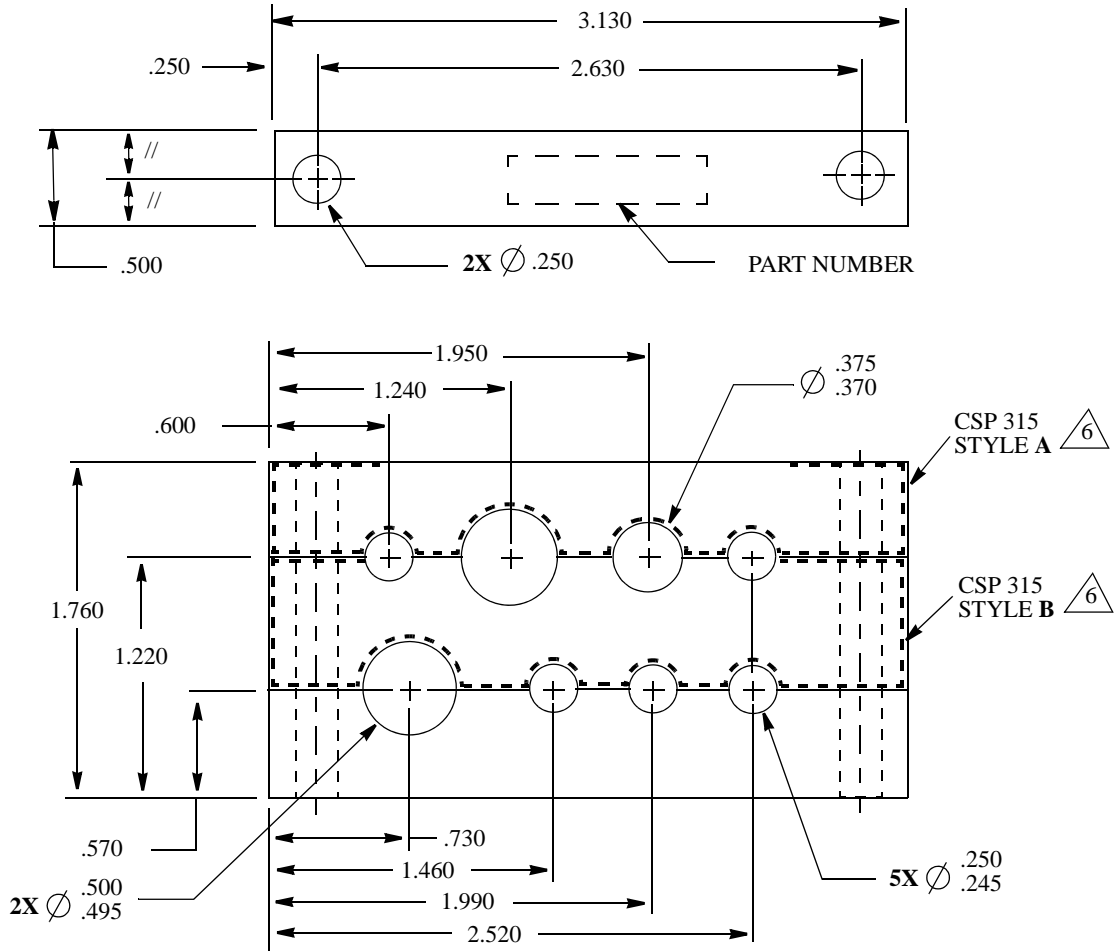
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 04 JAN 1999

APPROVED: 03 JUN 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-84
5. USE WITH SPACER CSP377-30

6 CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES

7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-52

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. HAMPSHIRE		
STRESSED	---		SHEET: 49
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

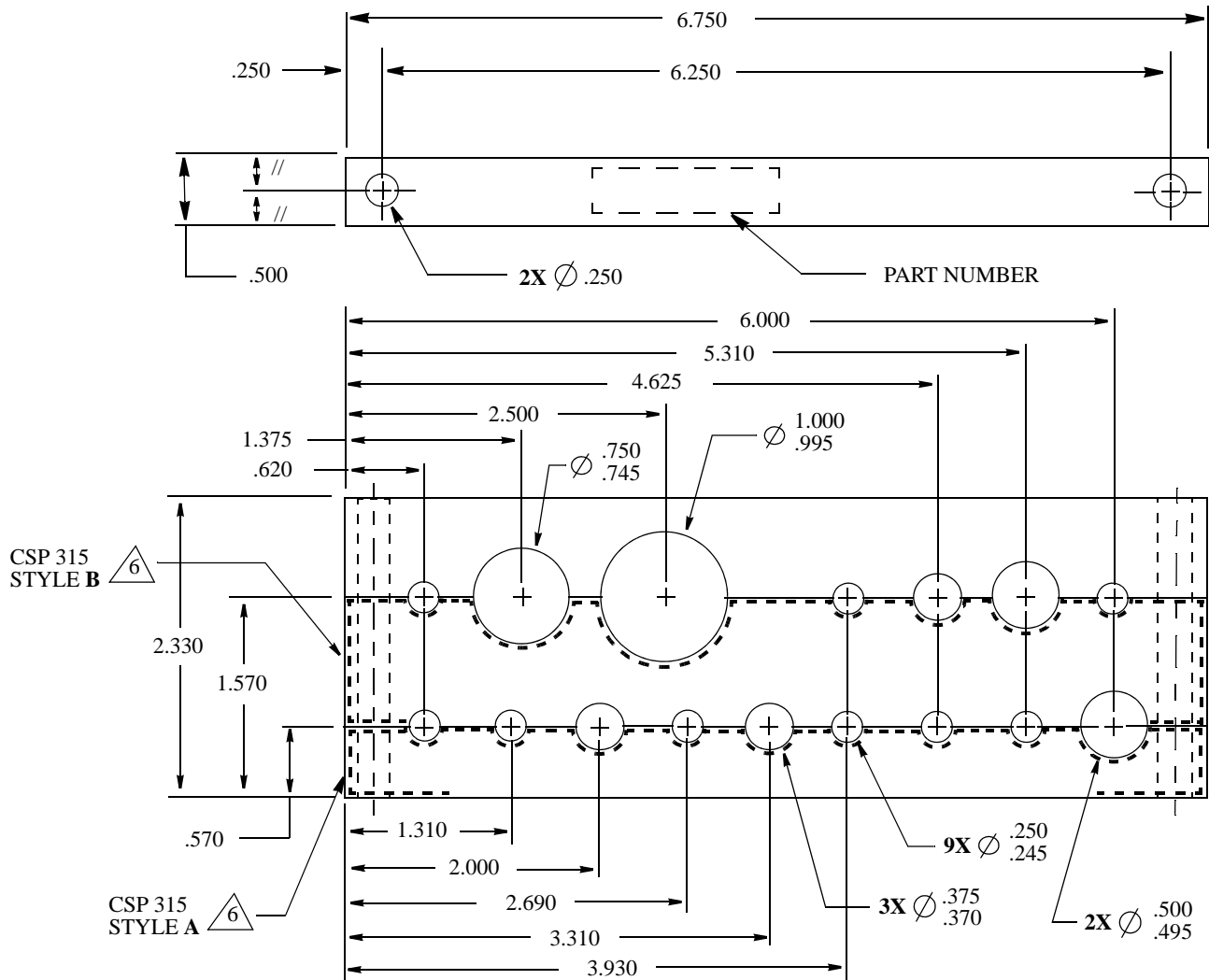
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 04 JAN 1999

APPROVED: 03 JUN 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-83
5. USE WITH SPACER CSP377-15
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-53 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. HAMPSHIRE		
STRESSED	---		SHEET: 50
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

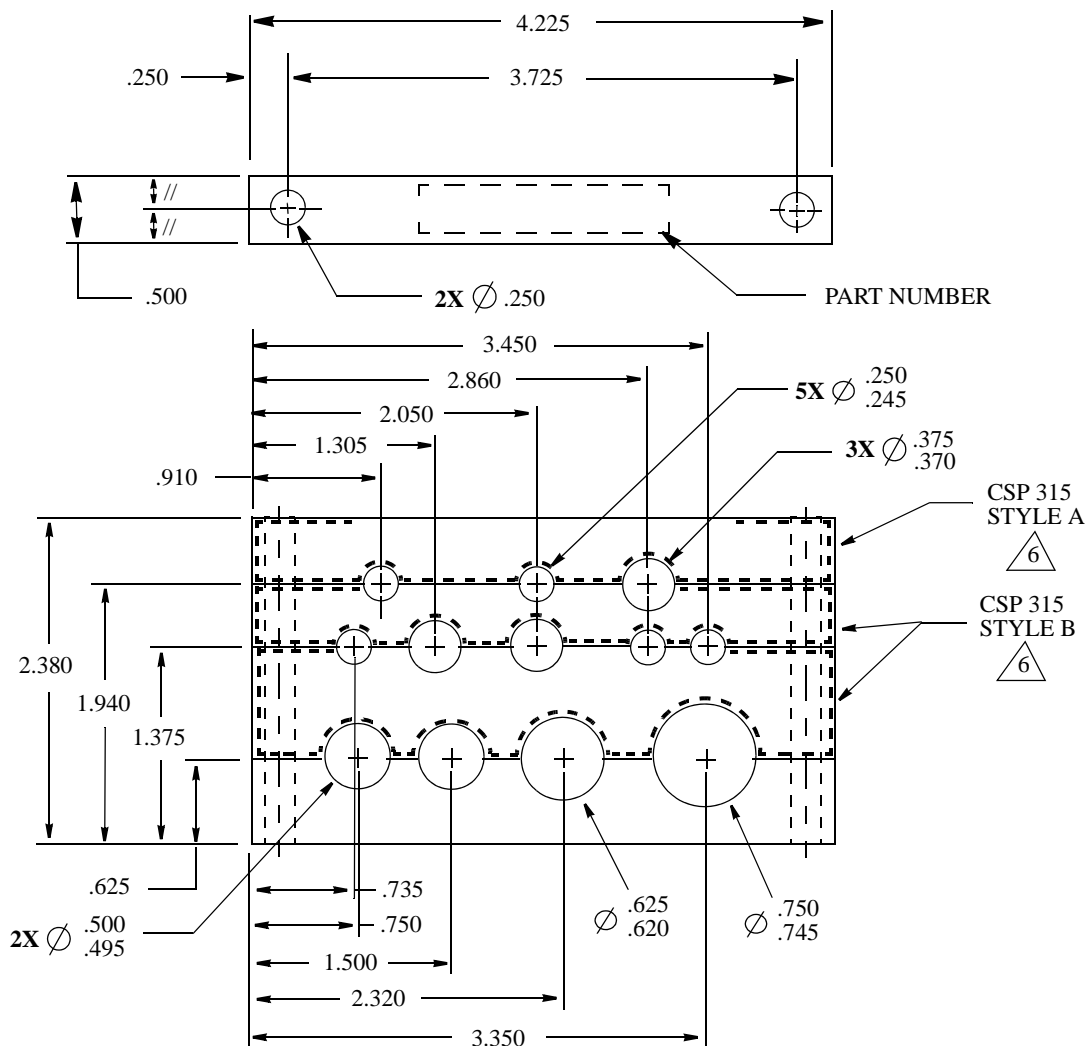
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 04 JAN 1999

APPROVED: 03 JUN 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-87
5. USE WITH SPACER CSP377-21 (B)
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-54

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. EDWARDS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. HAMPSHIRE		
STRESSED	---		SHEET: 51
APPROVED	S. HAMID		

(B) "CSP377-21" was "CSP377-15"

REV:

REV:

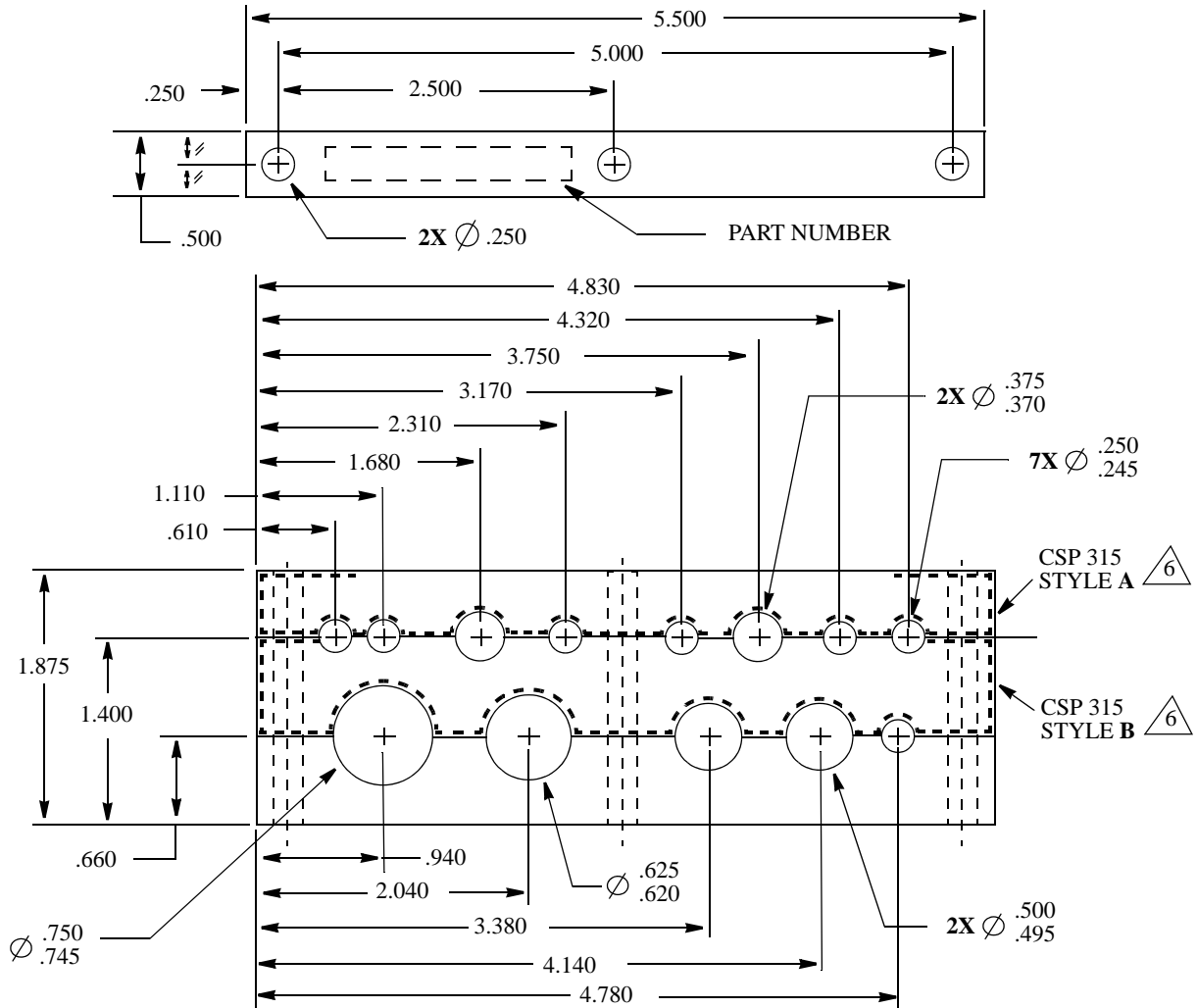
REV:

REV:

REV: B - 05 NOV 2014

REV: A - 02 JAN 2013

APPROVED: 03 JUN 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-88
5. USE WITH SPACER CSP377-12

6 CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES

7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-55 AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. HAMPSHIRE		
STRESSED	---		SHEET: 52
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

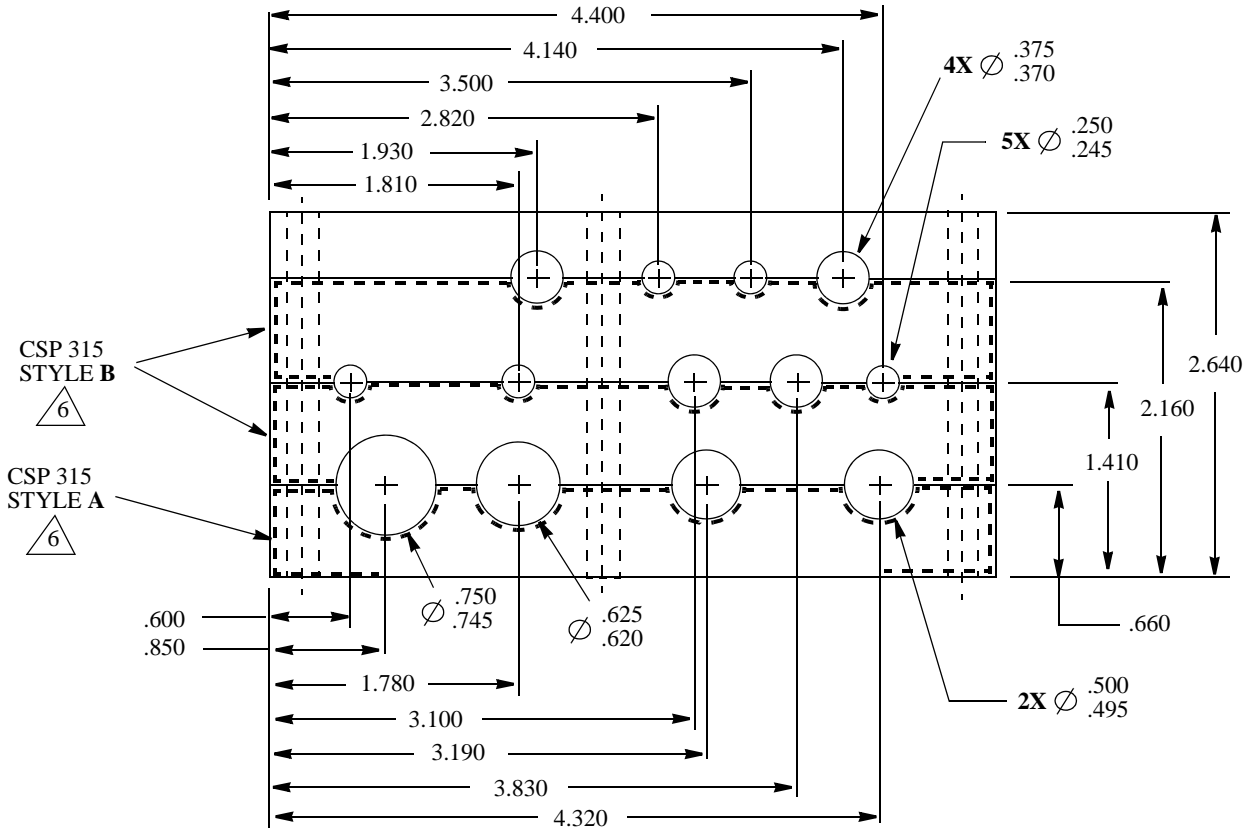
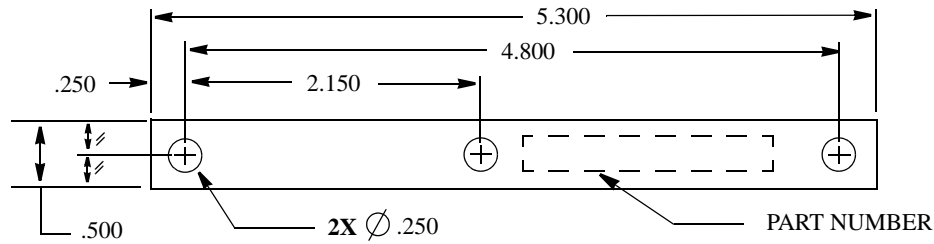
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 04 JAN 1999

APPROVED: 03 JUN 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-91
5. USE WITH SPACER CSP377-27

- 6 CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-56

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. HAMPSHIRE		
STRESSED	---		SHEET: 53
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

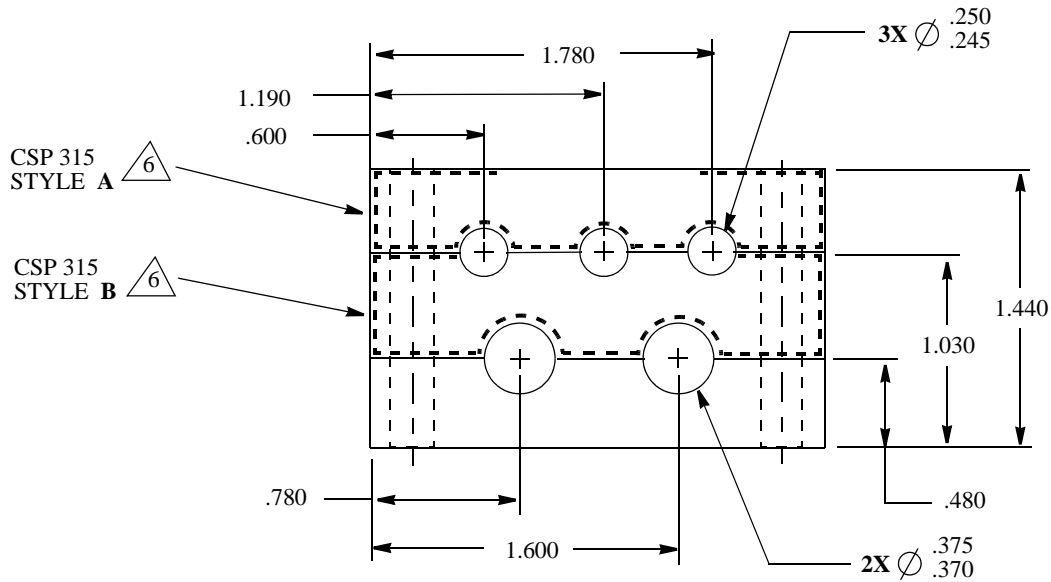
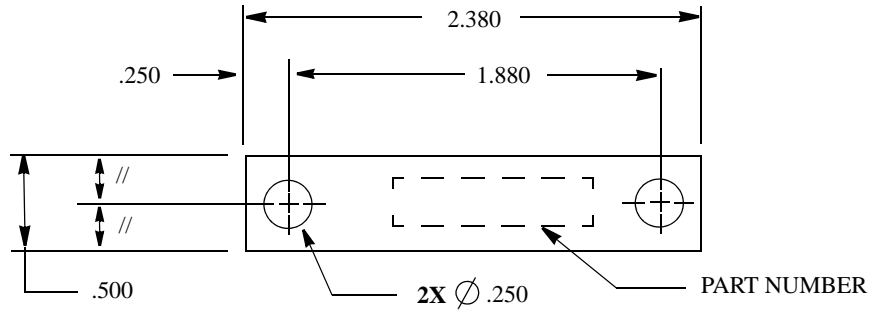
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 04 JAN 1999

APPROVED: 03 JUN 1997



NOTES:

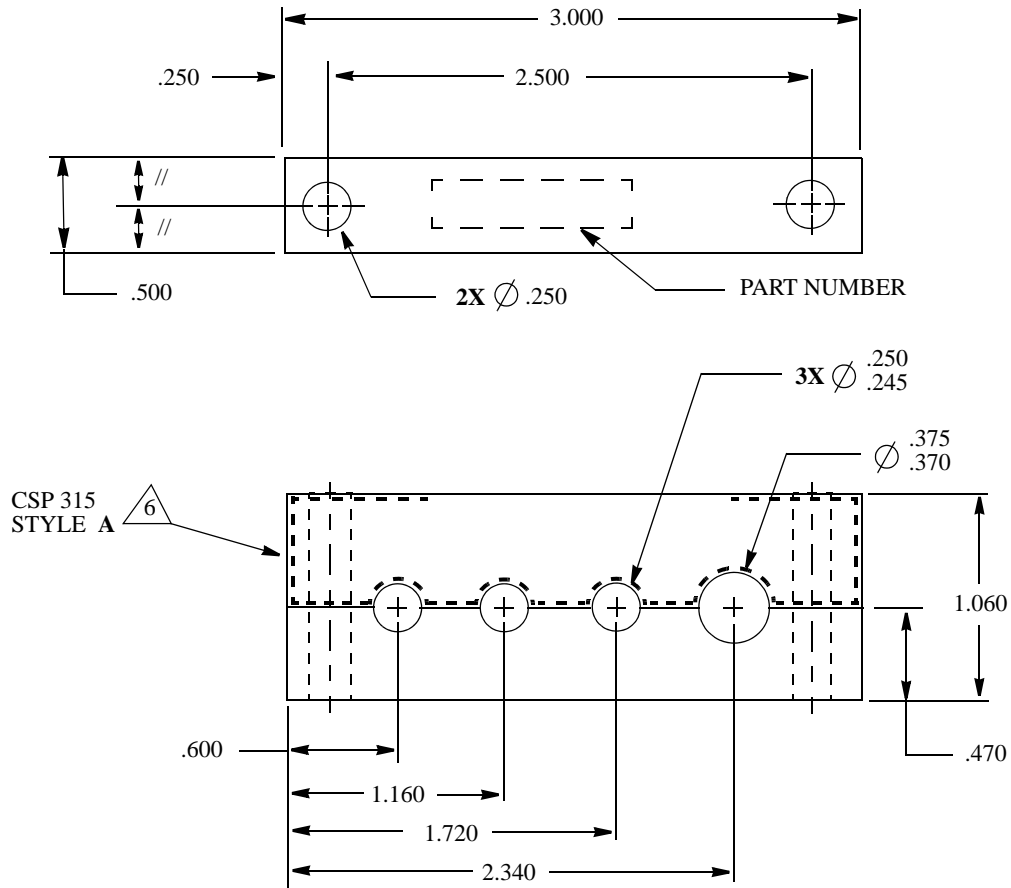
1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (C)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-94
5. USE WITH SPACER CSP377-24
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-57

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. HAMPSHIRE		
STRESSED	---		SHEET: 54
APPROVED	S. HAMID		



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-89
5. USE WITH SPACER CSP377-3
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-58

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. HAMPSHIRE		
STRESSED	---		SHEET: 55
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

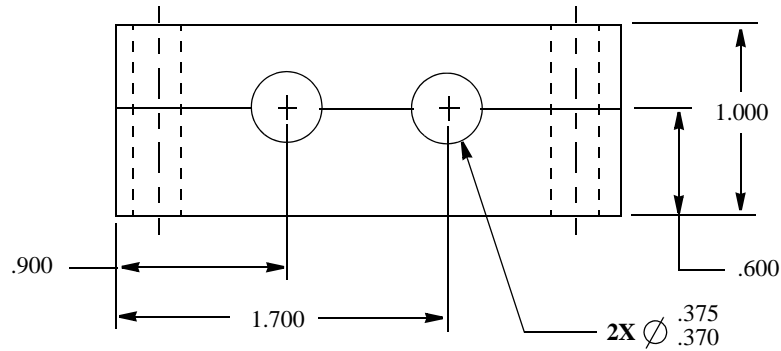
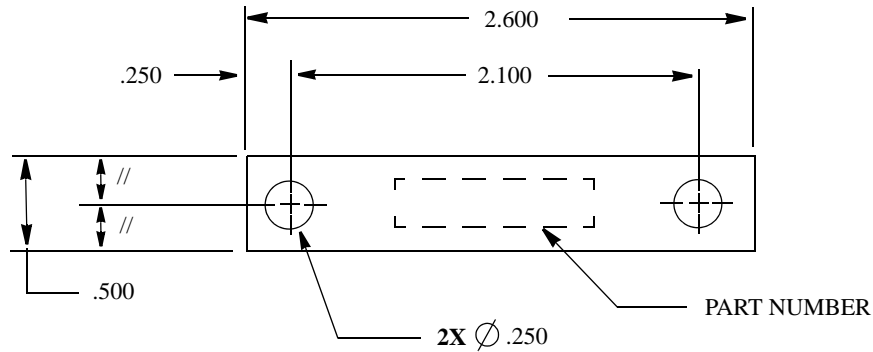
REV:

REV:

REV:

REV: A- 02 JAN 2013

APPROVED: 03 JUN 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-92/CSP375-12
5. USE WITH SPACER CSP377-10
6. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-61

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	S. CHENG		SHEET: 58
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

REV:

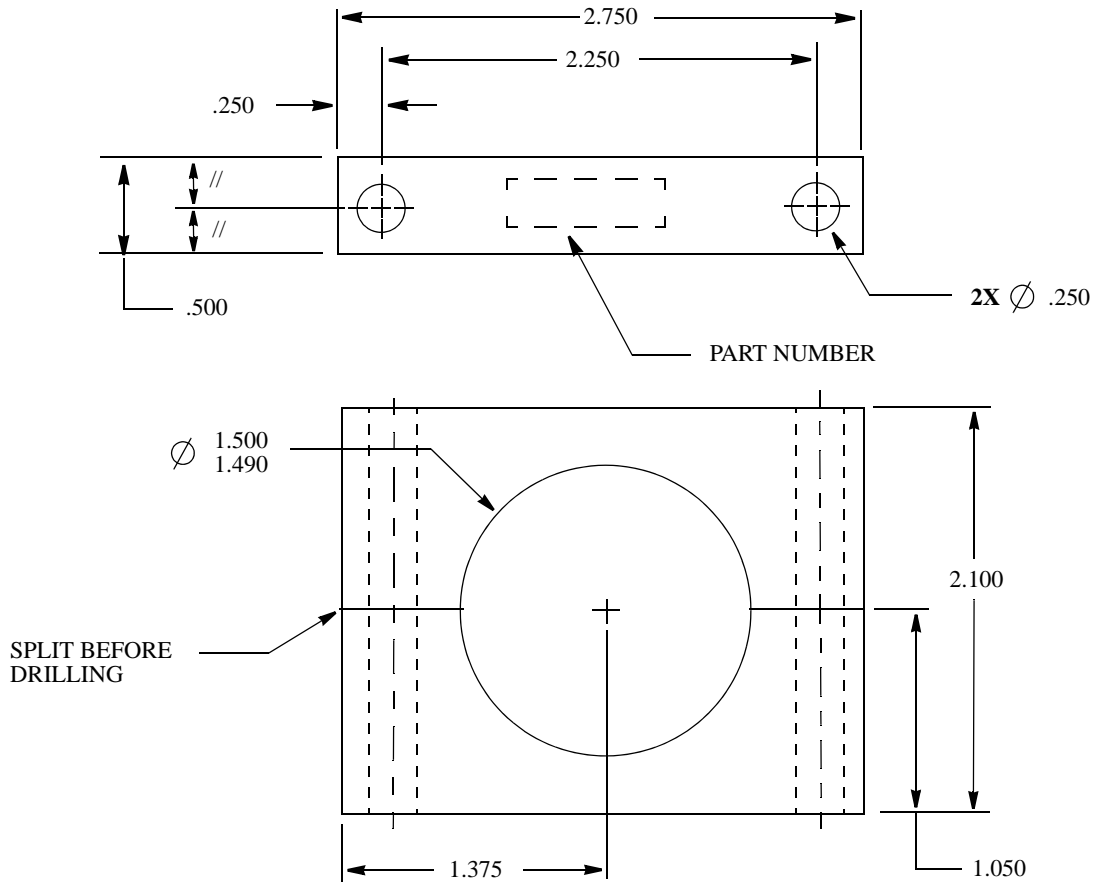
REV:

REV:

REV: A - 02 JAN 2013

APPROVED:08 AUG 1997

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-71 OR CSP 375-7
5. USE WITH SPACER CSP377-29

-62

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	---		SHEET: 59
APPROVED	S. HAMID		

REV:

REV:

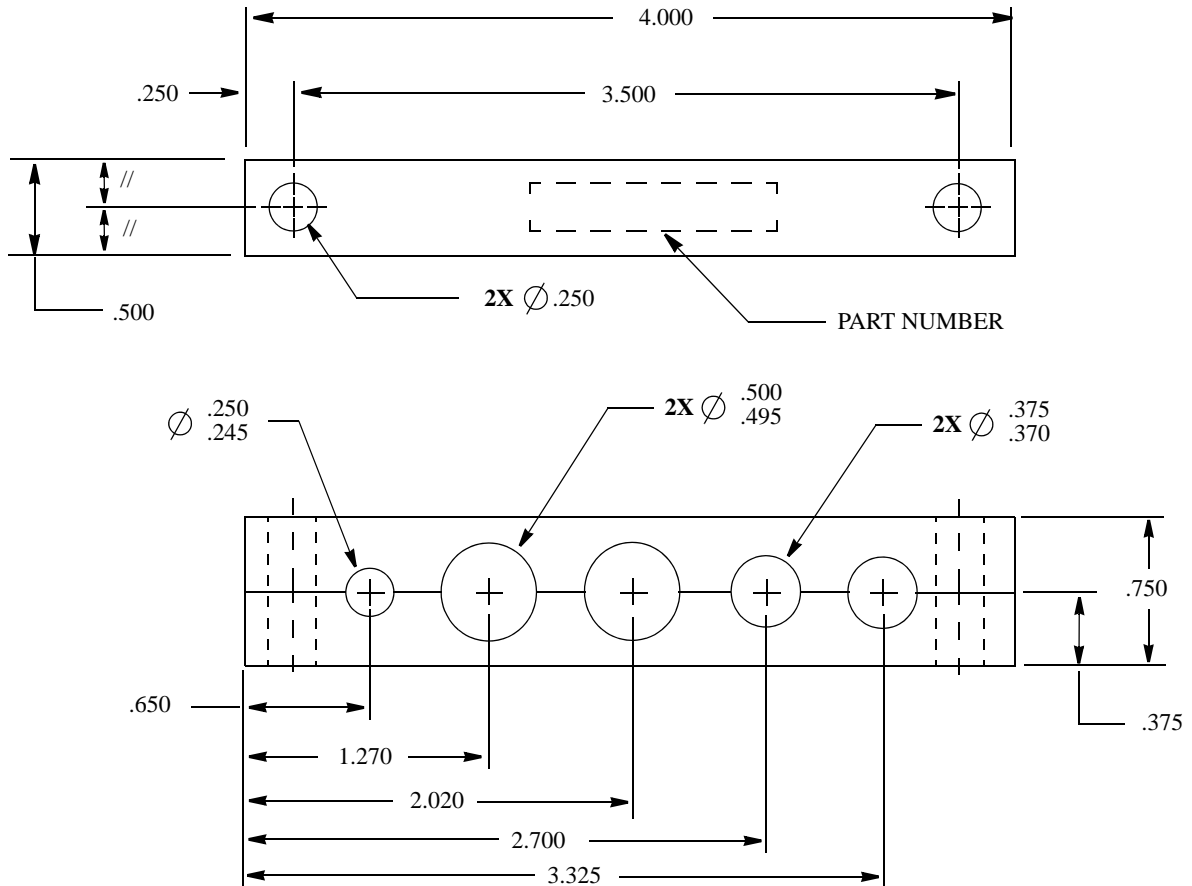
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 04 JAN 1999

APPROVED: 18 SEP 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-95, CSP 375-13
5. USE WITH SPACER CSP377-1
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-63

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	---		SHEET: 60
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

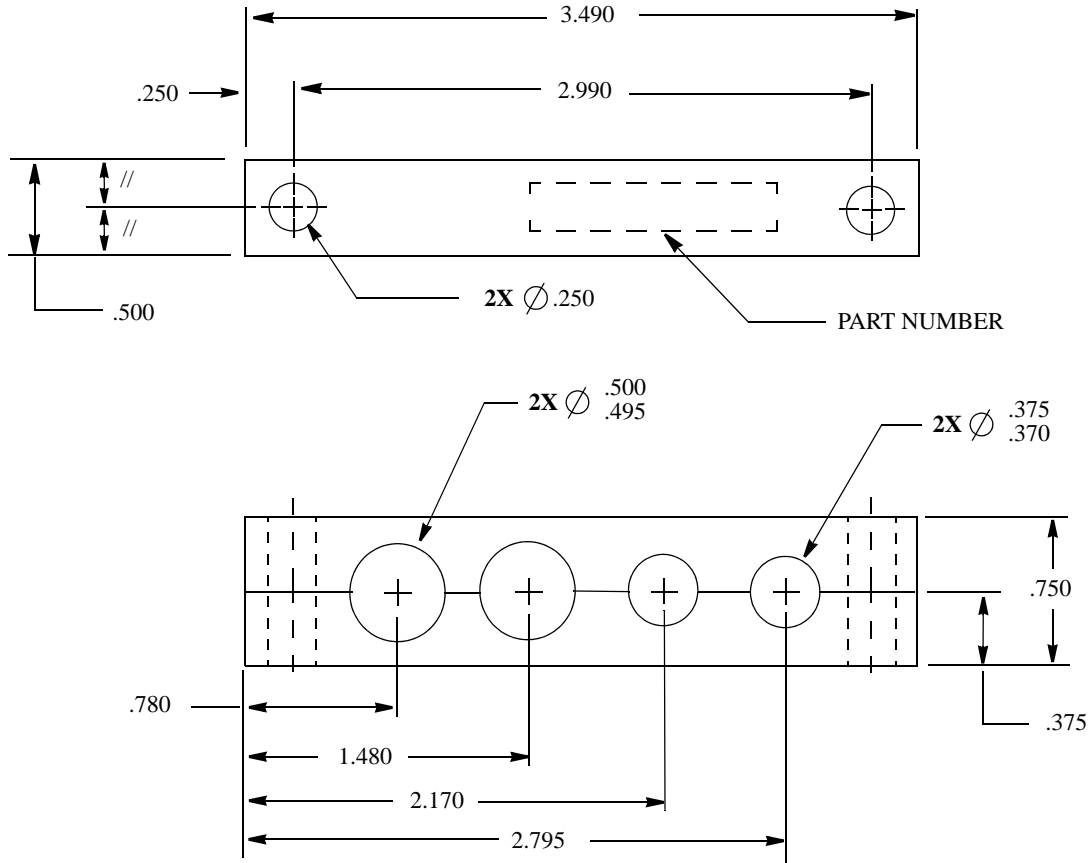
REV:

REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 10 OCT 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-26, CSP 375-14
5. USE WITH SPACER CSP377-1
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-64

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	---		SHEET: 61
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

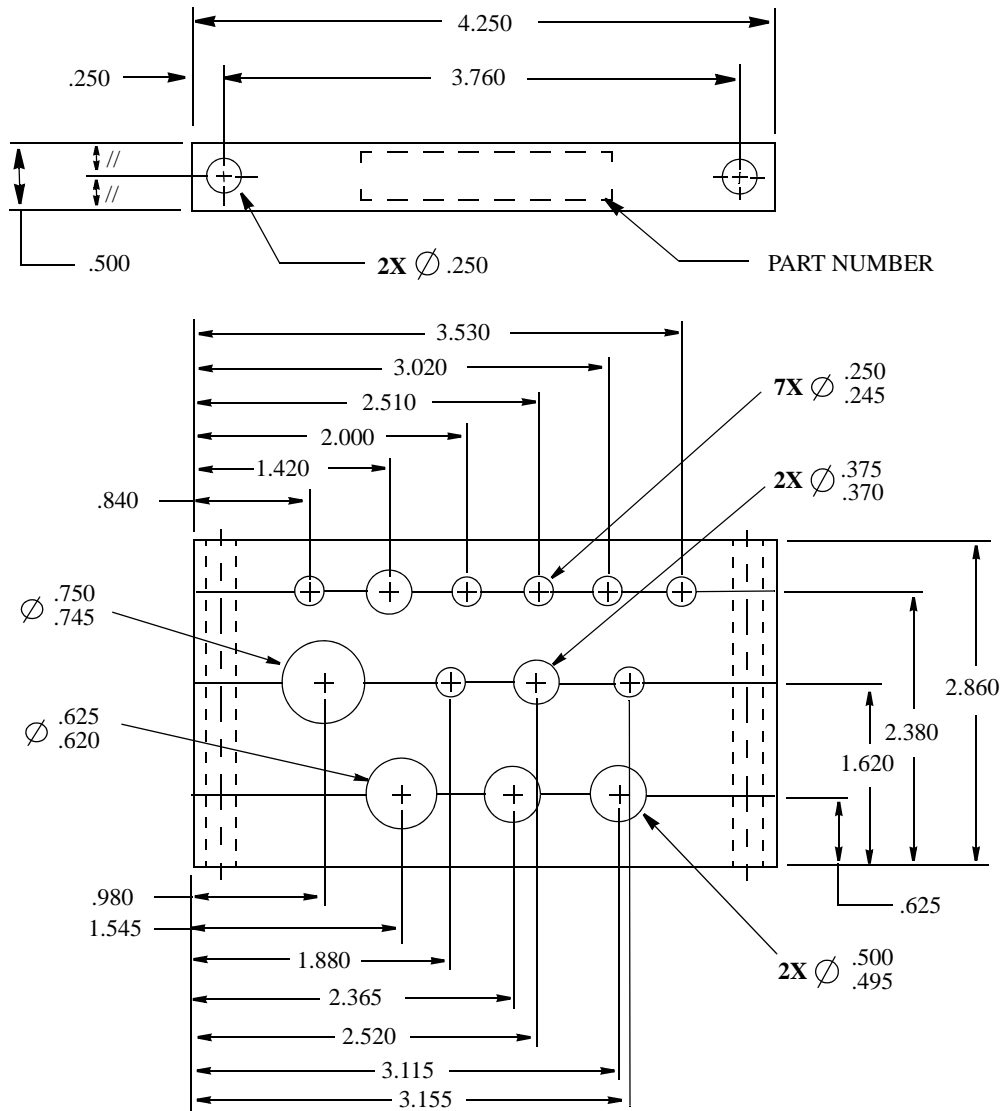
REV:

REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 10 OCT 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-96
5. USE WITH SPACER CSP377-28
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-65

**AS
DRAWN**

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	---		SHEET: 62
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

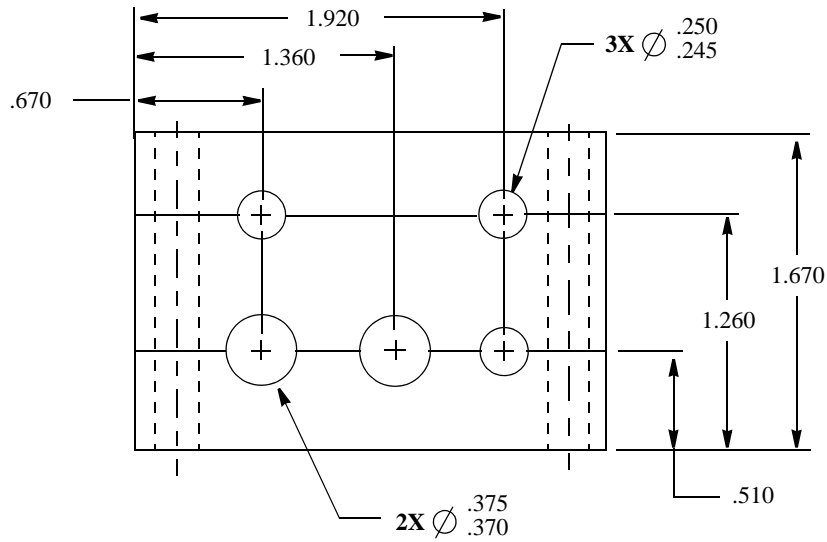
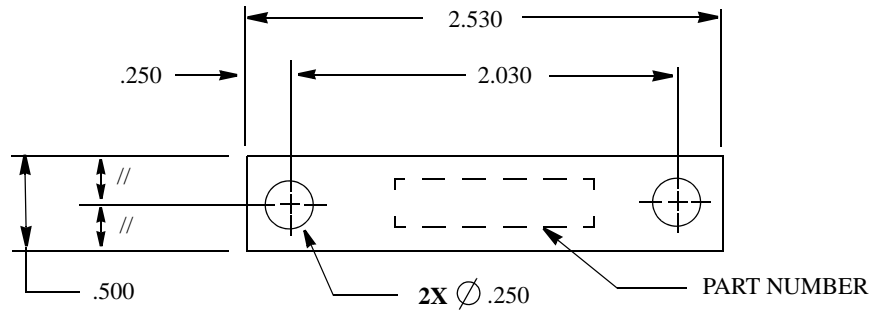
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 04 JAN 1999

APPROVED: 10 OCT 1997



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-97
5. USE WITH SPACER CSP377-23
6. HOLE DIAMETER TOLERANCE APPLICABLE AFTER SPLITTING BLOCK

-66

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	---		SHEET: 63
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

REV:

REV:

REV: A - 04 JAN 1999

REV: B - 02 JAN 2013

REV: 10 OCT 1997

REV: 10 OCT 1997

REV: 10 OCT 1997

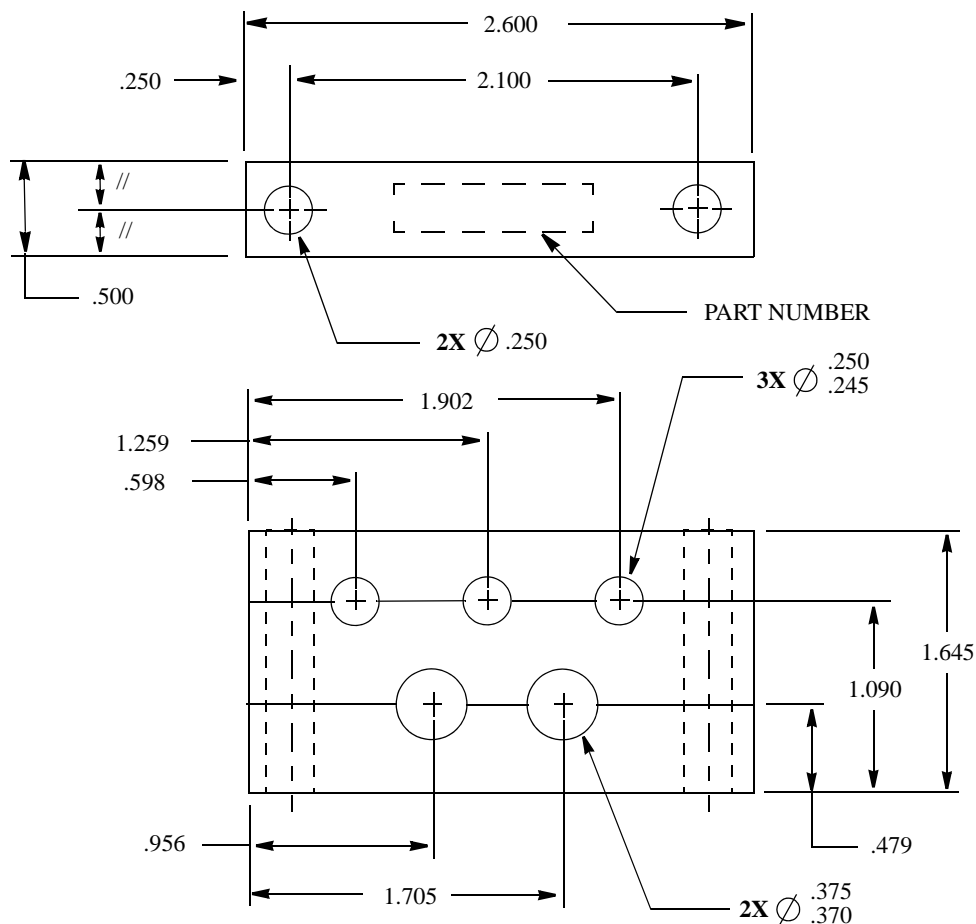
REV: 10 OCT 1997

REV: 10 OCT 1997

REV: 10 OCT 1997

REV: 10 OCT 1997

REV: 10 OCT 1997



NOTES:

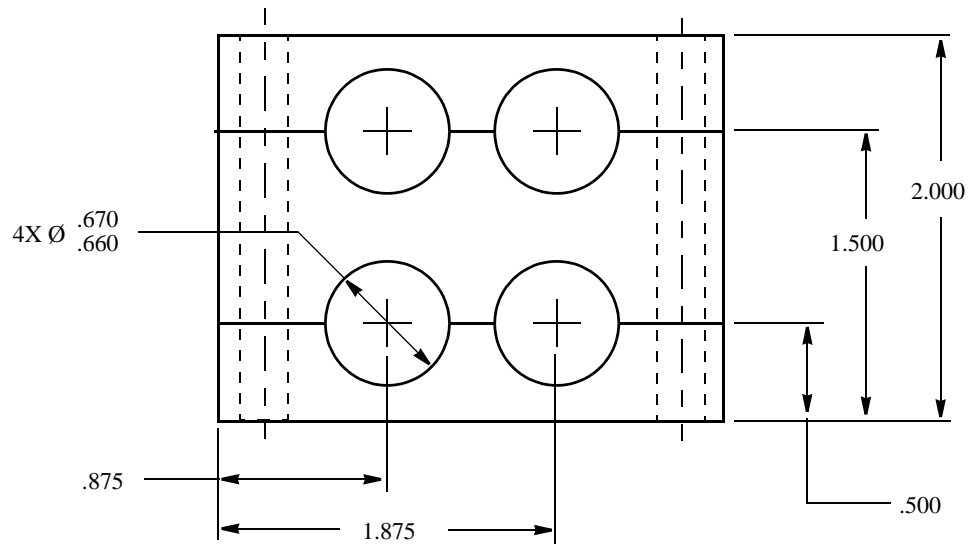
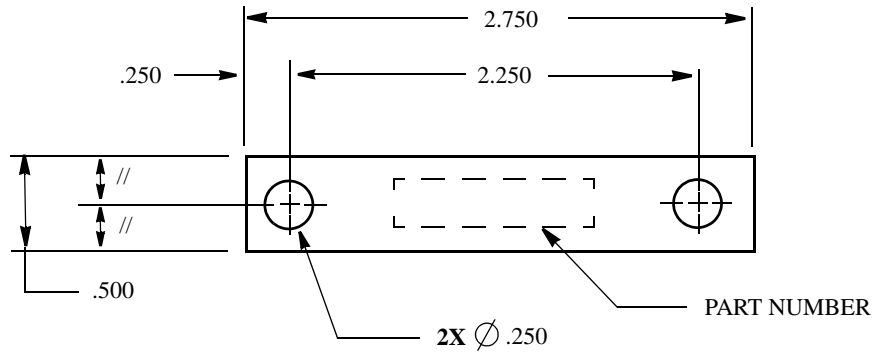
1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 ©
2. PARTS MOULDED OR MACHINED
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-92
5. USE WITH SPACER CSP377-23
6. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-67

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	---		SHEET: 64
APPROVED	S. HAMID		



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-31
5. USE WITH SPACER CSP377-5
6. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-68

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	---		SHEET: 65
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

REV:

REV:

REV: B - 02 JAN 2013

REV: A - 28 JUL 1998

APPROVED: 23 JAN 1998

APPROVED: 10 JUL 1998

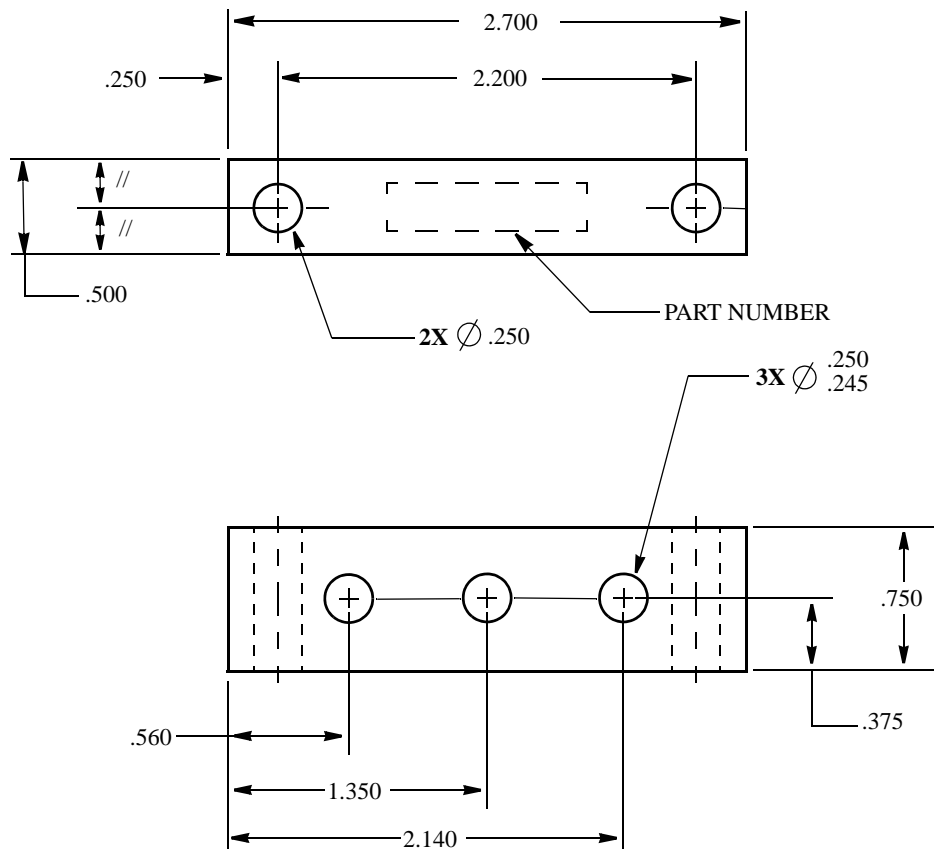
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NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-10
5. USE WITH SPACER CSP377-1
6. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-70

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	J. ROTSCH		
STRESSED	---		SHEET: 67
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

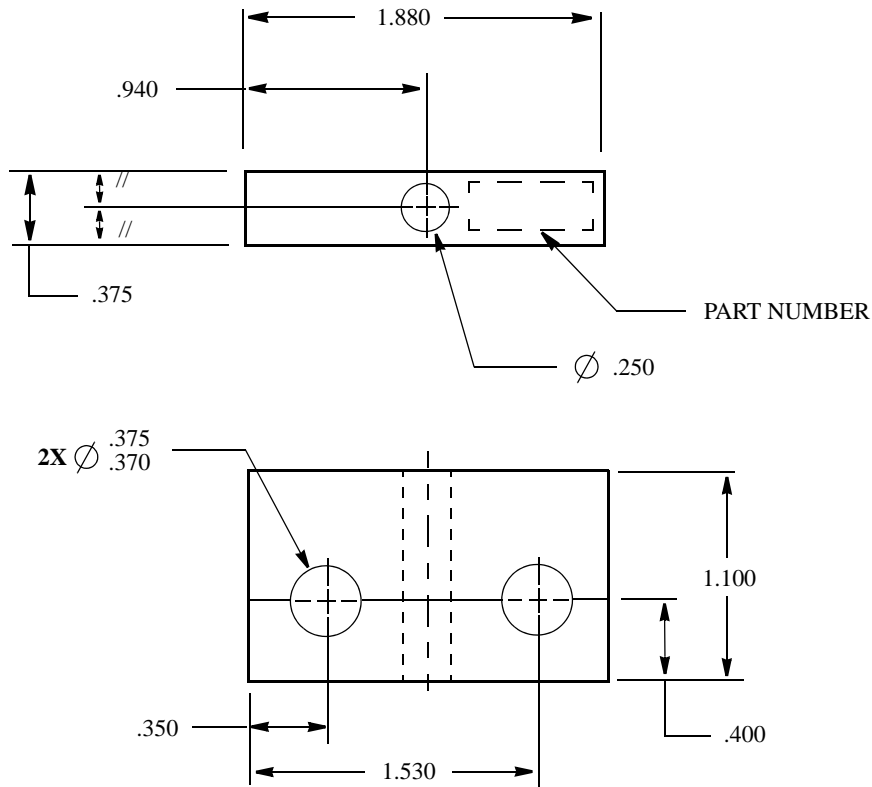
REV:

REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 31 JUL 1998



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-72
5. USE WITH SPACER CSP377-4
6. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-71

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. LAM		
STRESSED	N/A		SHEET: 68
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

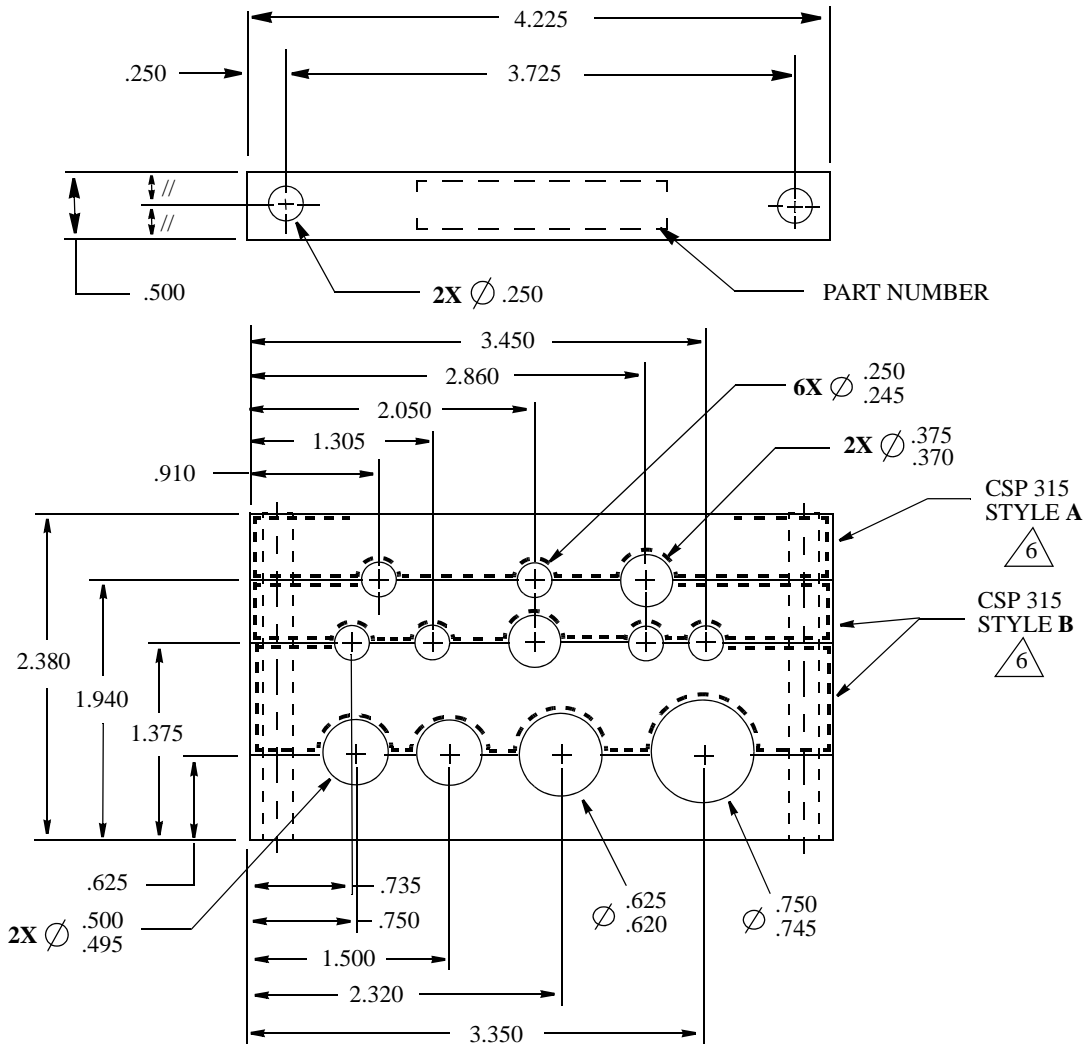
REV:

REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 21 SEP 1998



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (B)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-106
5. USE WITH SPACER CSP377-21
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-72 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	P. LAM		
STRESSED	---		SHEET: 69
APPROVED	S. HAMID		

(B) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

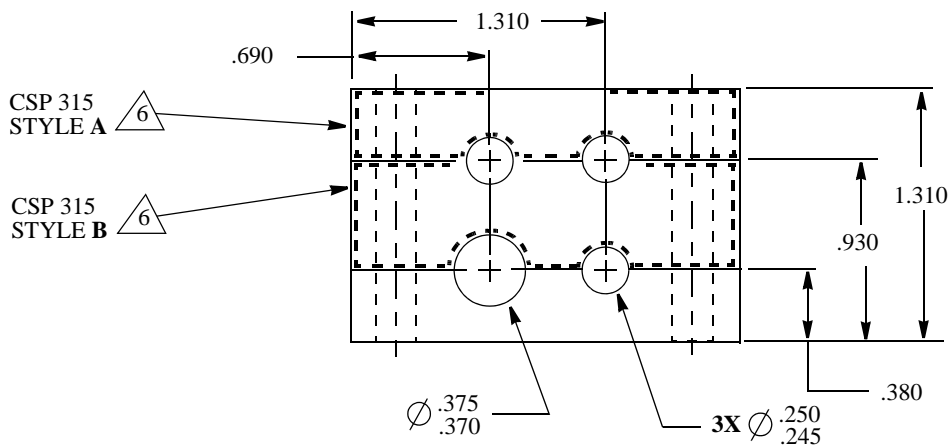
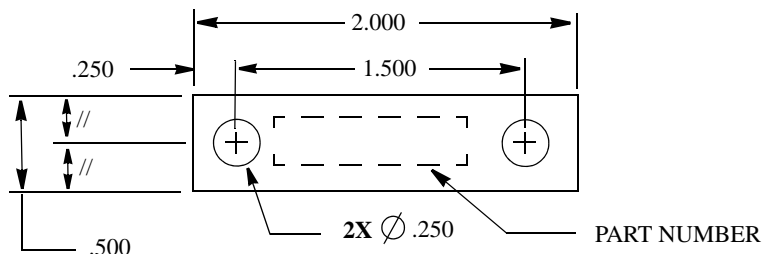
REV:

REV:

REV: B - 02 JAN 2013

REV: A - 04 JAN 1999

APPROVED: 21 SEP 1998



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 or AMS3248
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-44 OR CSP375-6
5. USE WITH SPACER CSP377-2
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

(B)

-73 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	W. SIMMONS		
STRESSED	---		SHEET: 70
APPROVED	S. HAMID		

(B) ADDED AMS3248 AS ALTERNATIVE MATERIAL

REV:

REV:

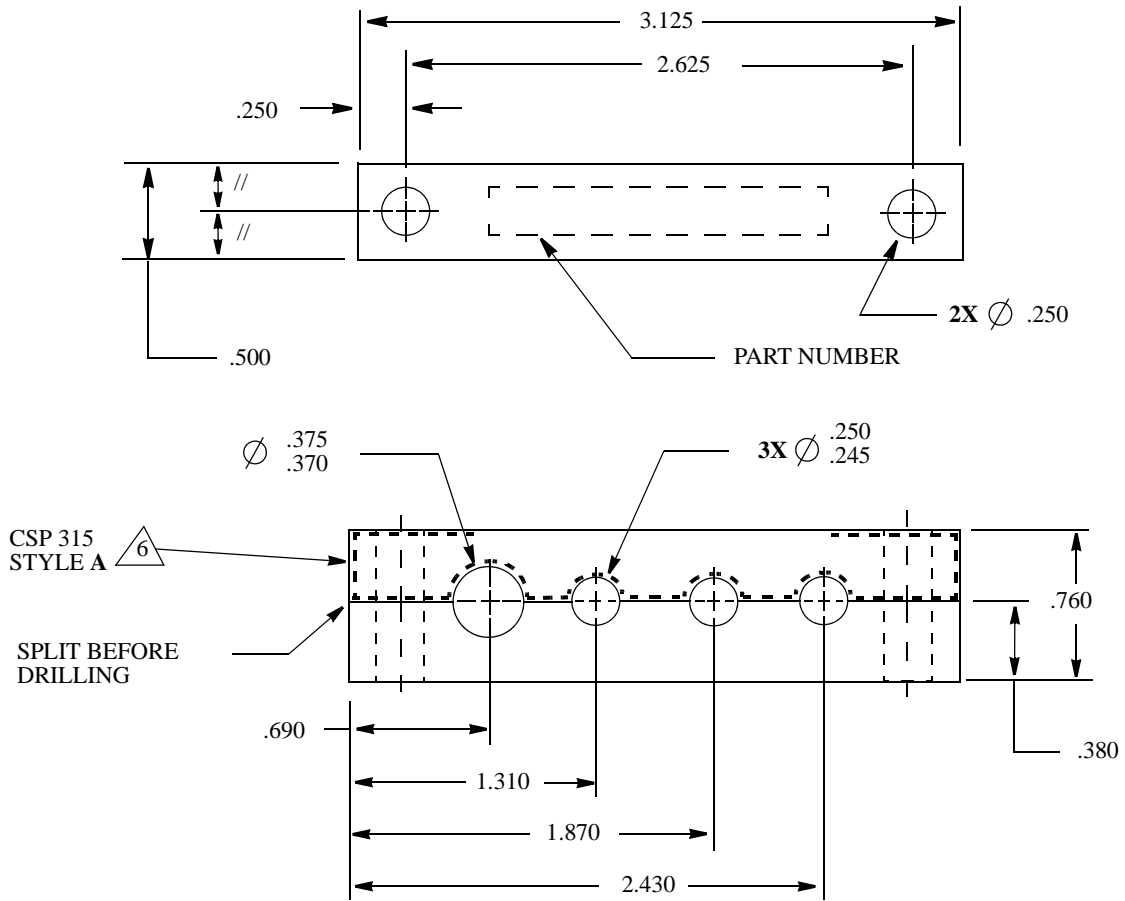
REV:

REV:

REV: B- 26 feb 2013

REV: A - 02 JAN 2013

APPROVED: 05 JAN 1999



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-46
5. USE WITH SPACER CSP377-1
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-74 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	W. SIMMONS		
STRESSED	---		SHEET: 71
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

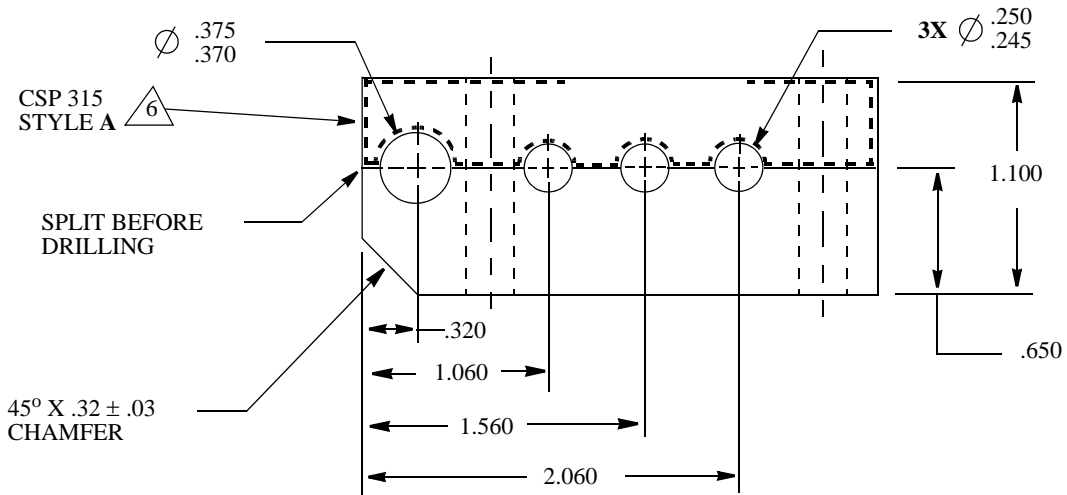
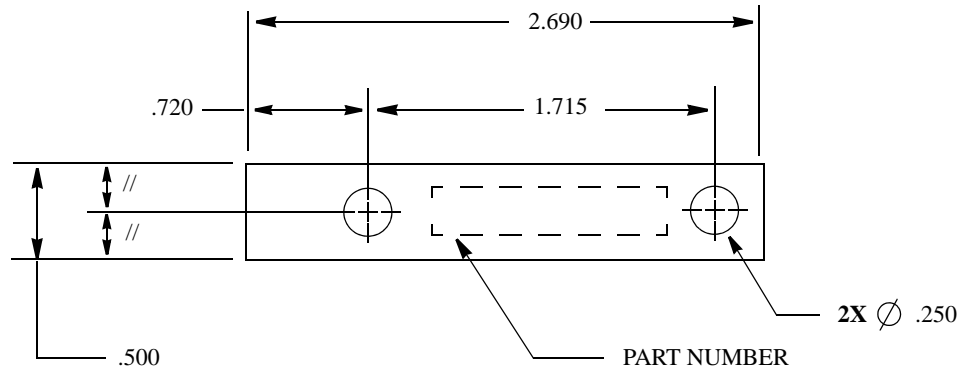
REV:

REV:

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REV: A - 02 JAN 2013

APPROVED: 05 JAN 1999



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-67 (TOP ONLY)
5. USE WITH SPACER CSP377-4
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE
7. TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-75 AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	W. SIMMONS		
STRESSED	---		SHEET: 72
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

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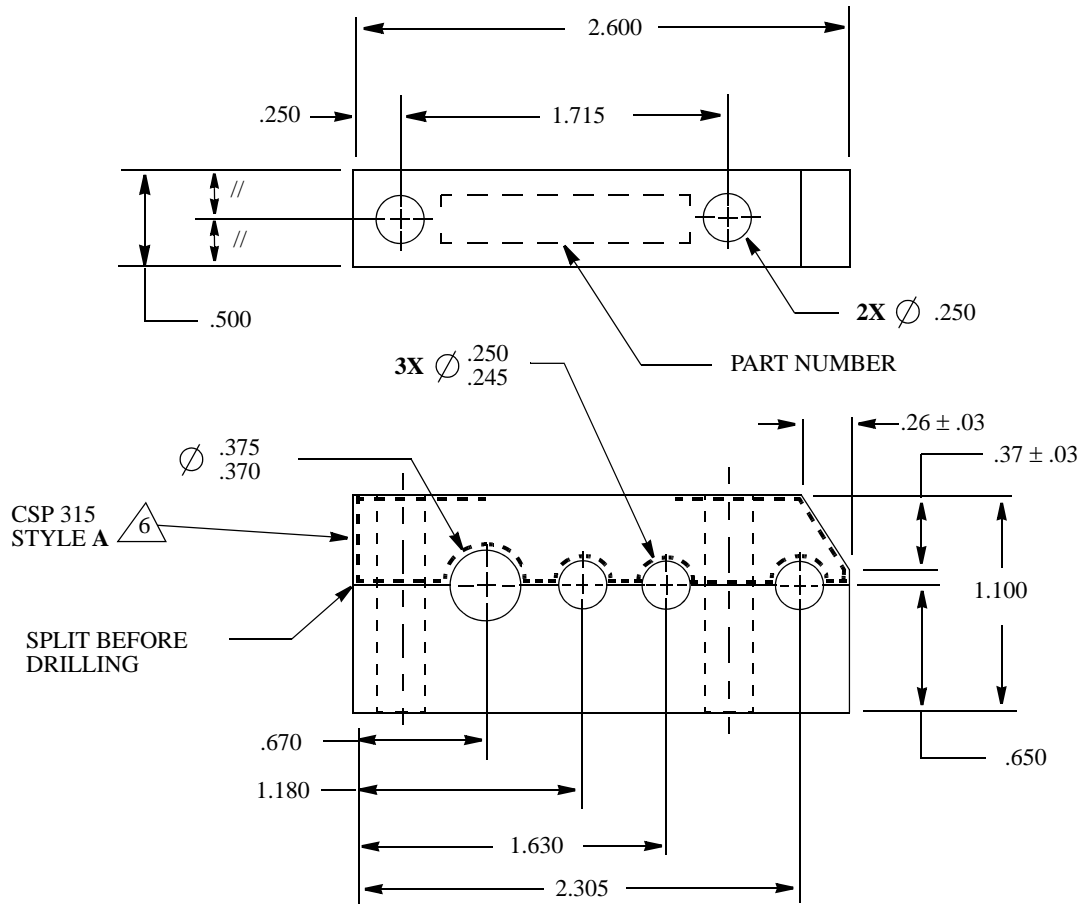
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REV: A - 02 JAN 2013

APPROVED: 05 JAN 1999

① MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 ①
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-75 (TOP ONLY)
5. USE WITH SPACER CSP377-4
- ① CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-76 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	W. SIMMONS		
STRESSED	---		SHEET: 73
APPROVED	S. HAMID		

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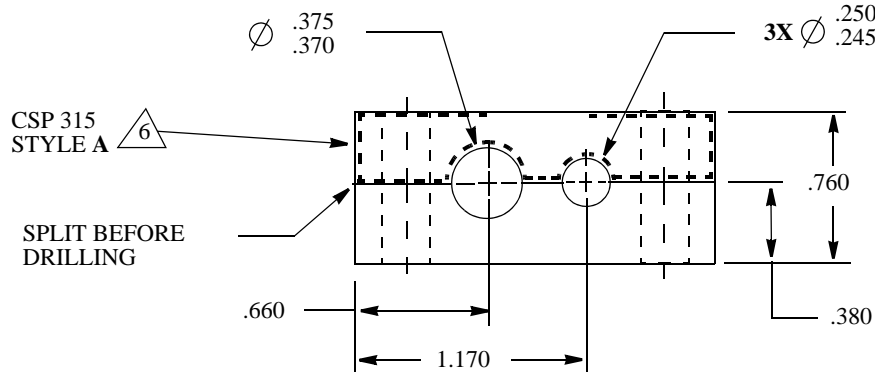
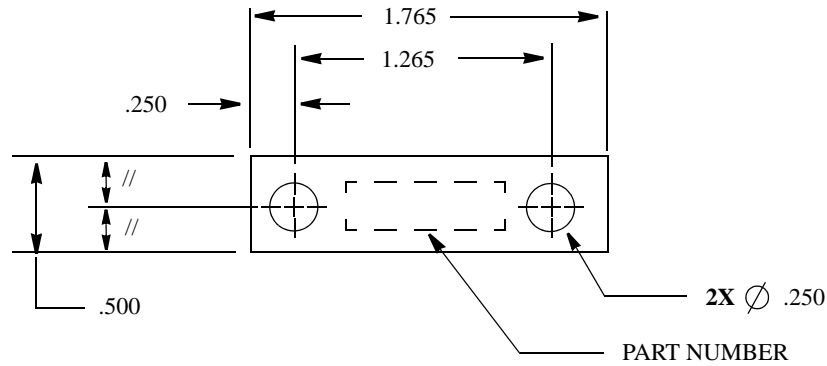
REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 05 JAN 1999

A MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-48
5. USE WITH SPACER CSP377-1
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE
7. TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-77 AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	W. SIMMONS		
STRESSED	---		SHEET: 74
APPROVED	S. HAMID		

REV:

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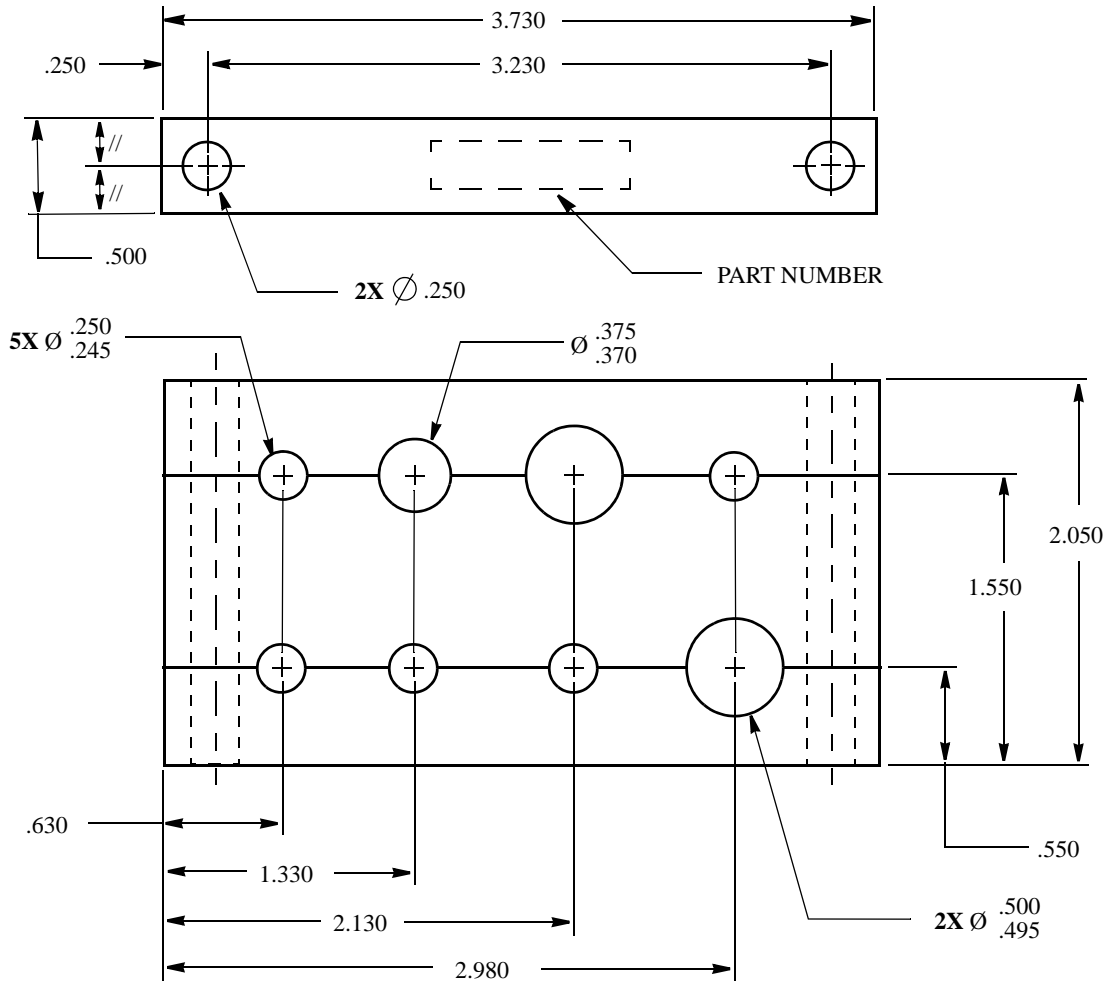
REV:

REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 05 JAN 1999



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-104
5. USE WITH SPACER CSP377-16
6. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-78 AS DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	W. SIMMONS		
STRESSED	---		SHEET: 75
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

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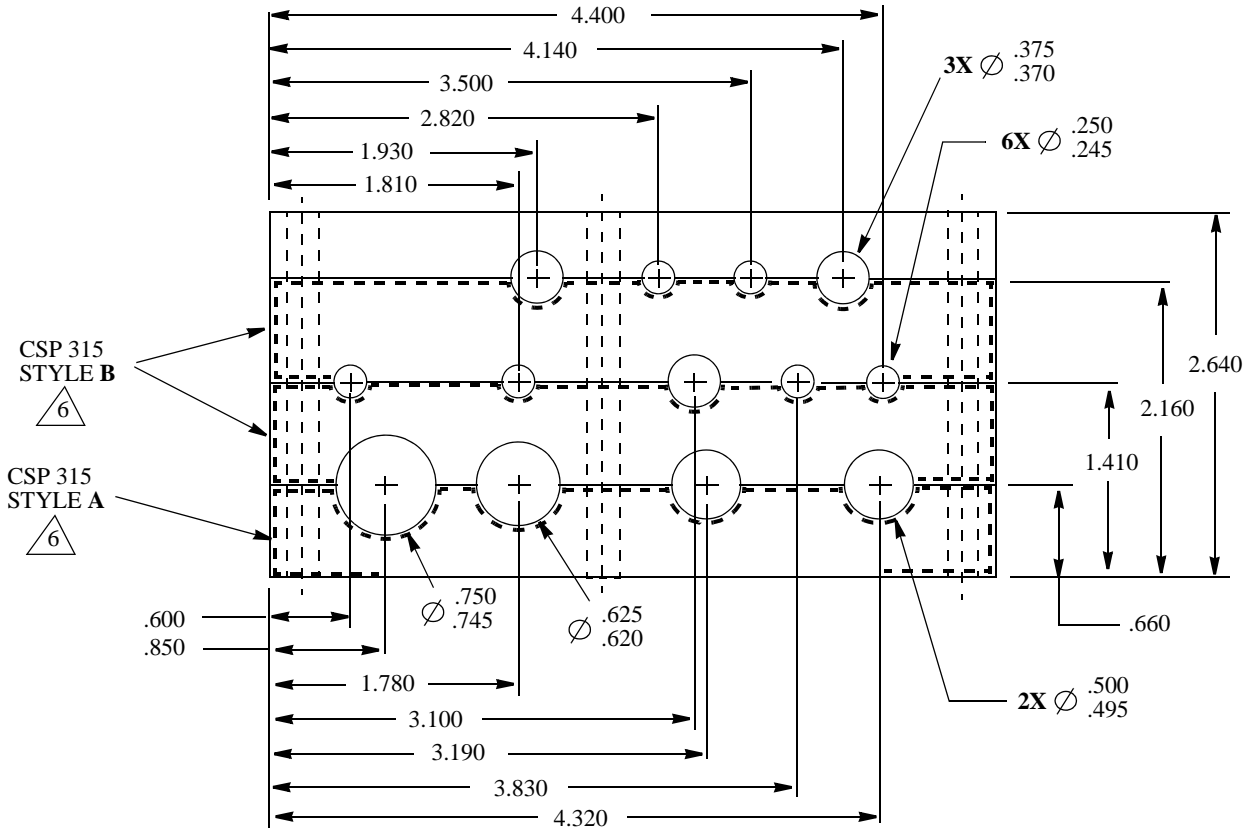
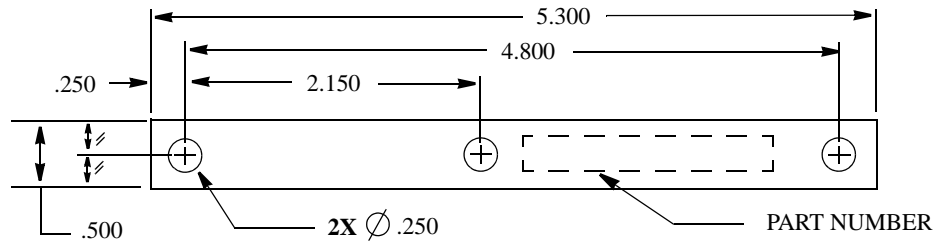
REV:

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REV:

REV: A - 02 JAN 2013

APPROVED: 15 APR 1999



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP313-91
5. USE WITH SPACER CSP377-27
6. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES
7. HOLE DIAMETER TOL. APPLICABLE AFTER SPLITTING BLOCK

-79

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	W. SIMMONS		
STRESSED	---		SHEET: 76
APPROVED	S. HAMID		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

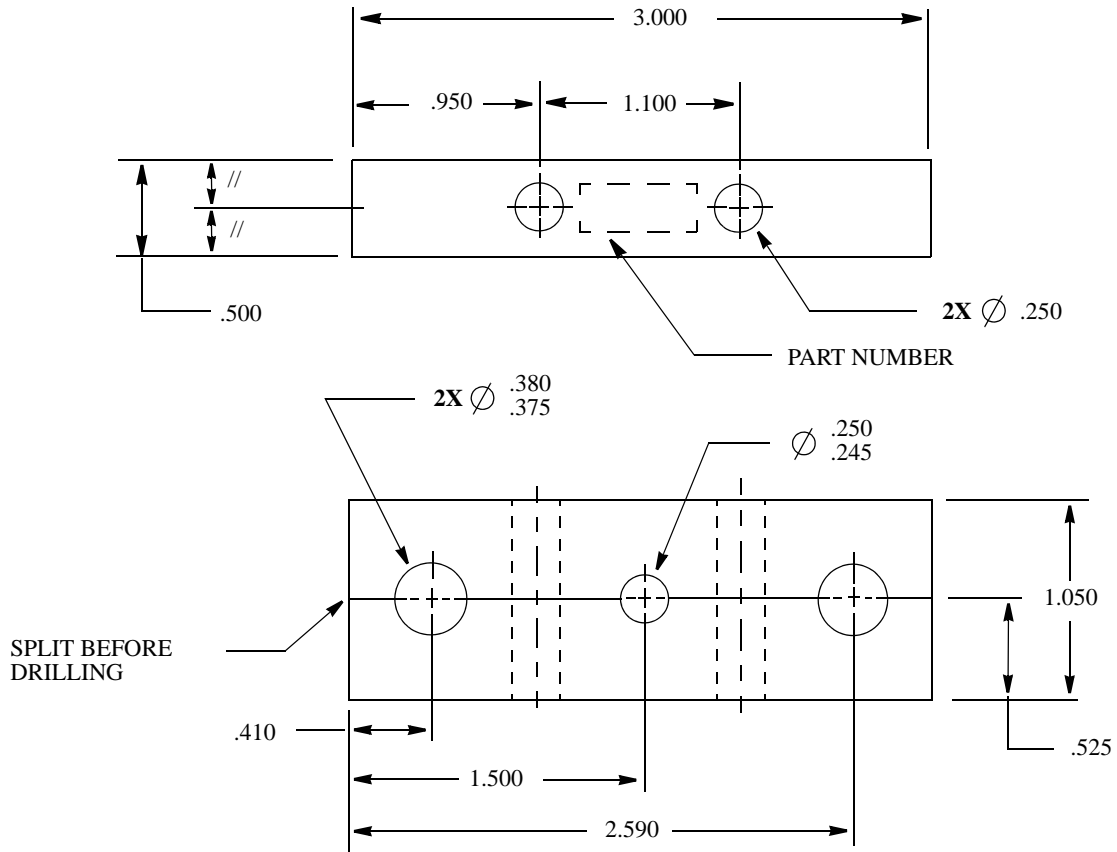
REV:

REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 25 AUG 19 99



NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253 (A)
2. PARTS MOULDED OR MACHINED.
3. TOLERANCES UNLESS OTHERWISE NOTED: $\pm .010$
4. USE WITH CHANNEL SUPPORT CSP 313-76
5. USE WITH SPACER CSP377-3

-80

AS
DRAWN

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. EDWARDS	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	E. DANESH		
STRESSED	---		SHEET: 77
APPROVED	B. EDWARDS		

(A) MATERIAL SPECIFICATION REVISED, "AMS3253" WAS "MIL-C-85052/2, SHORE "A" 65-75 COLOUR-PURPLE"

REV:

REV:

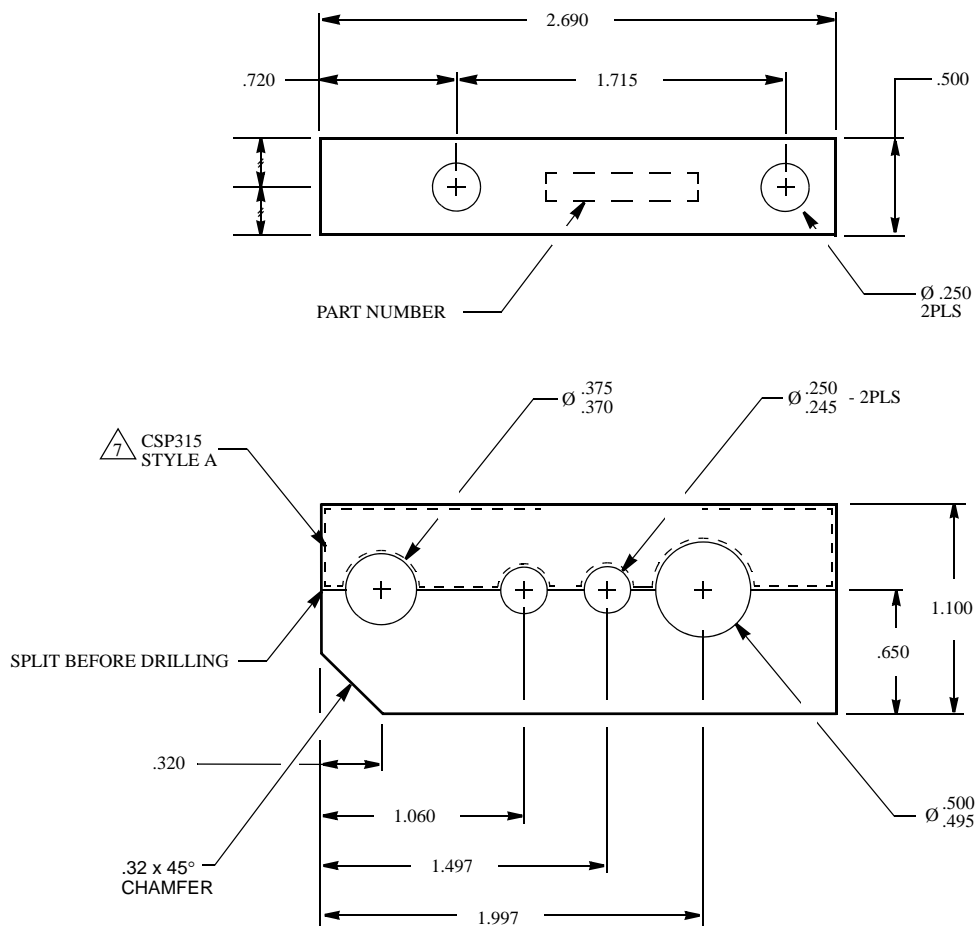
REV:

REV:

REV:

REV: A - 02 JAN 2013

APPROVED: 30 MAR 2009



(-82) AS DRAWN

NOTES:

1. MATERIAL: ETHYLENE PROPYLENE RUBBER PER AMS3253
2. PARTS MOULDED OR MACHINED
3. ALL DIMENSIONS ARE IN INCHES
4. TOLERANCES UNLESS OTHERWISE SPECIFIED, LINEAR TOL:

.XXX ± .010
.XX ± .03
ANGULAR TOL: ± 0° 30'
5. USE WITH CHANNEL SUPPORT CSP313-67 (TOP ONLY)
6. USE WITH SPACER CSP377-4
7. CSP315 DEFINES APPLICATION OF CONDUCTIVE FOIL TAPE TO PROVIDE INTEGRAL ELECTRICAL BONDING OF THE FLUID LINES.
8. HOLE DIAMETER TOL APPLICABLE AFTER SPLITTING BLOCK

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	E. DANESH	FAIRLEAD, EPR TUBE SUPPORT	CSP 376
CHECKED	B. EDWARDS		
STRESSED	N/A		SHEET: 79
APPROVED	B. EDWARDS		

REV:

REV:

REV:

REV:

REV:

APPROVED: 02 JAN 2013