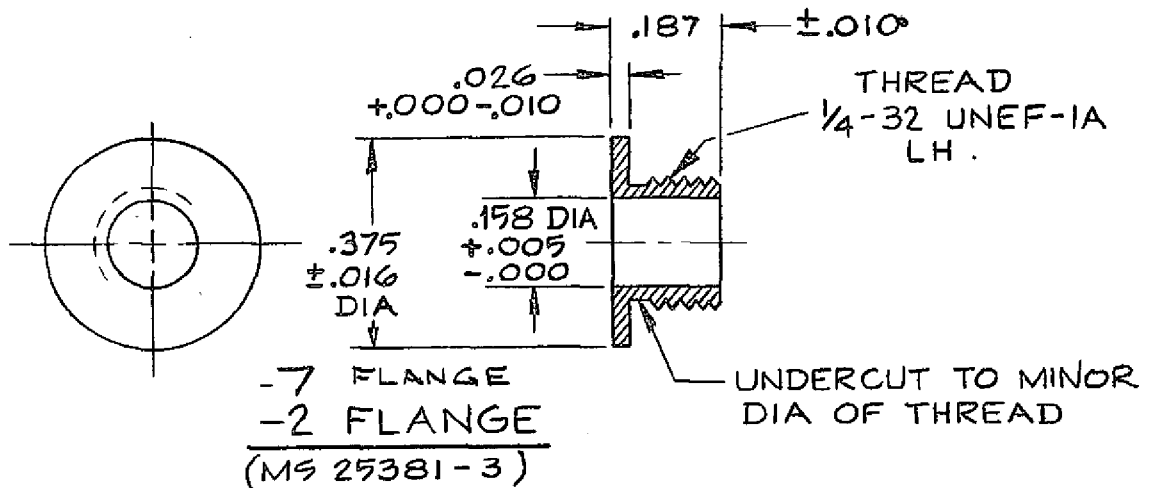
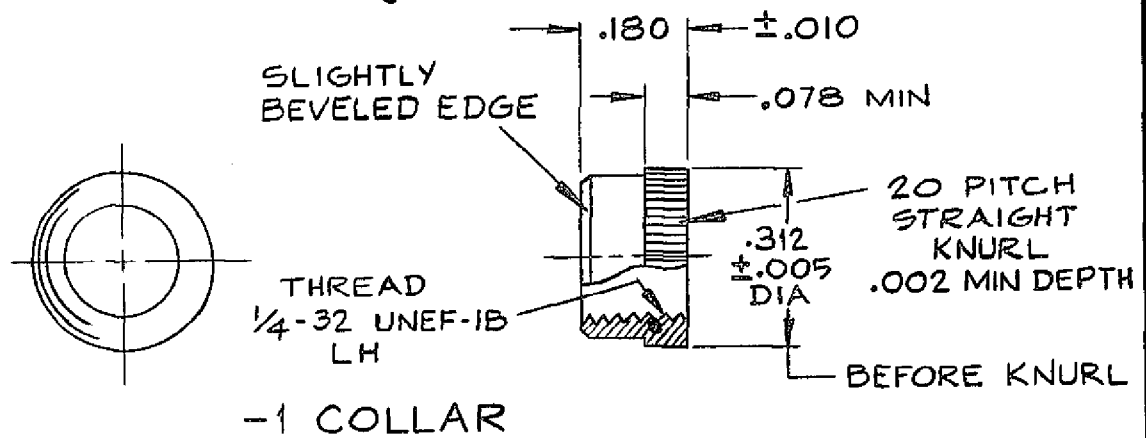




STANDARDS SHEET



MATERIAL : ALUMINUM

FINISH : ANODIZE, MIL-A-8625

COLOR : BLACK N° 37038 IN ACCORDANCE
WITH FED STD 595 FOR -1 & -2 ONLYCOLOR : GREY N° 36118 IN ACCORDANCE WITH
FED STD 595 FOR -7 ONLY-3 GROMMET

-CONSISTS OF ONE -1 COLLAR & ONE -2 FLANGE.

-8 GROMMET

-CONSISTS OF ONE -1 COLLAR & ONE -7 FLANGE. * SEE NOTE 2

© * FOR NOTES 2 AND SUBSEQUENT SEE SHEET 3
 NOTE 1, CSP 305 HARDWARE SUPPLIED (INSTALLED) BY
 VENDOR OF EDGE-LIT PANELS

DRAWN	MIED 5-73	CLASSIFICATION	STANDARD
CHECKED	Rfw	HARDWARE - EDGE-LIT PANEL	CSP 305
STRESSED	BL		
APPROVED	1/2/73		

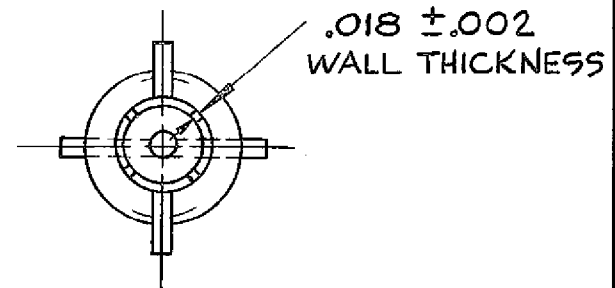
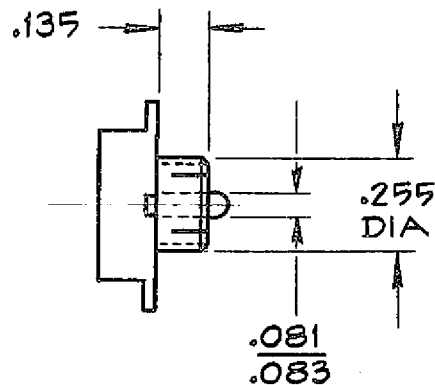
* NOTE ADDED
 NOTE REMOVED
 21 Oct 92

NOTE 2 ADDED
 13.9.84

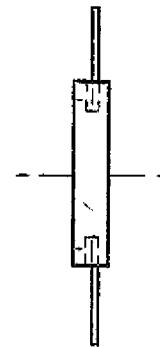
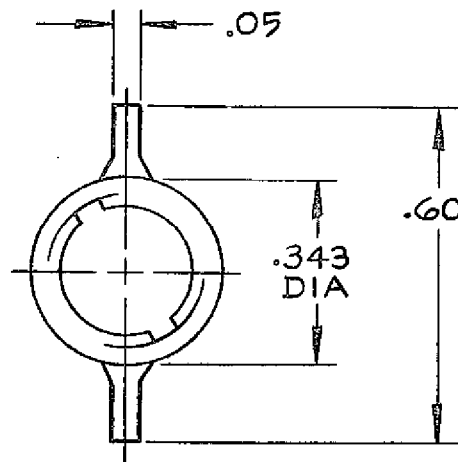
NOTE 7, 8 ADDED APRIL 4 74 R36. B



STANDARDS SHEET

-4 CONNECTOR

- MATES WITH MS 90335-4 RECEPTACLE
- PLUG IN ACCORDANCE WITH MIL-P-7788D

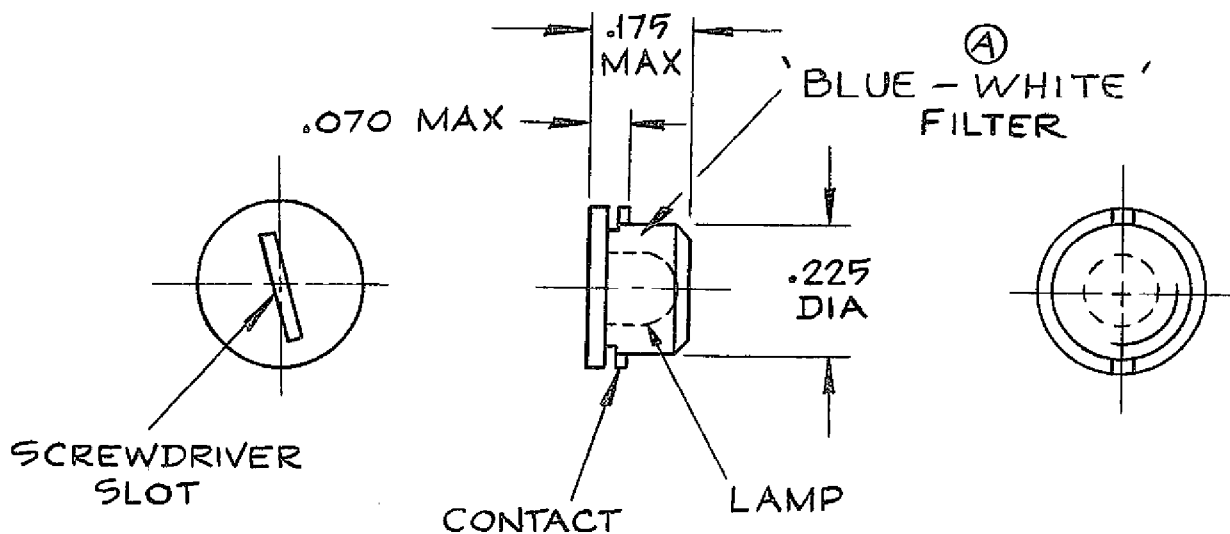
-5 LAMP SOCKET

- MATES WITH CSP 305-6 LAMP ASSY

NOTE - CSP 305 HARDWARE SUPPLIED (INSTALLED) BY
VENDOR OF EDGE-LIT PANELS

DRAWN	MIED 5-73	CLASSIFICATION	STANDARD
CHECKED	<i>R. J. W.</i>	HARDWARE - EDGE-LIT PANEL	CSP 305
STRESSED	<i>B</i>		
APPROVED	<i>(Signature)</i>		

STANDARDS SHEET



- G LAMP ASSY

- MATES WITH CSP 305-5 LAMP SOCKET
- (A) LAMP IN ACCORDANCE WITH MS 90451-7152
- (A) LAMP LIFE: 40,000 HOURS

(B) NOTES - (CONT'D FROM PAGE 1)

2. G22-2 COLLAR AND G116 FLANGE, BOTH GREY IN COLOUR CAN BE USED IN PLACE OF CSP 305-8
THESE CAN SUPPLIED BY HOFFMAN ENGINEERING CORP.
STAMFORD CONN. USA.

NOTE - CSP 305 HARDWARE SUPPLIED (INSTALLED) BY
VENDOR OF EDGE-LIT PANELS

DRAWN	MIED 5-73	CLASSIFICATION	STANDARD
CHECKED	R.F.W.	HARDWARE - EDGE-LIT PANEL	CSP 305
STRESSED	1/1		
APPROVED	1/1		

NOTE 2 ADDED
21 OCT 92

(D)

G23-5-74 R.F.W.
FILTER WAS CLEAR COLORLESS
(A) MS LAMP DASH # WAS G832 (LIFE WAS 100,000 HRS)