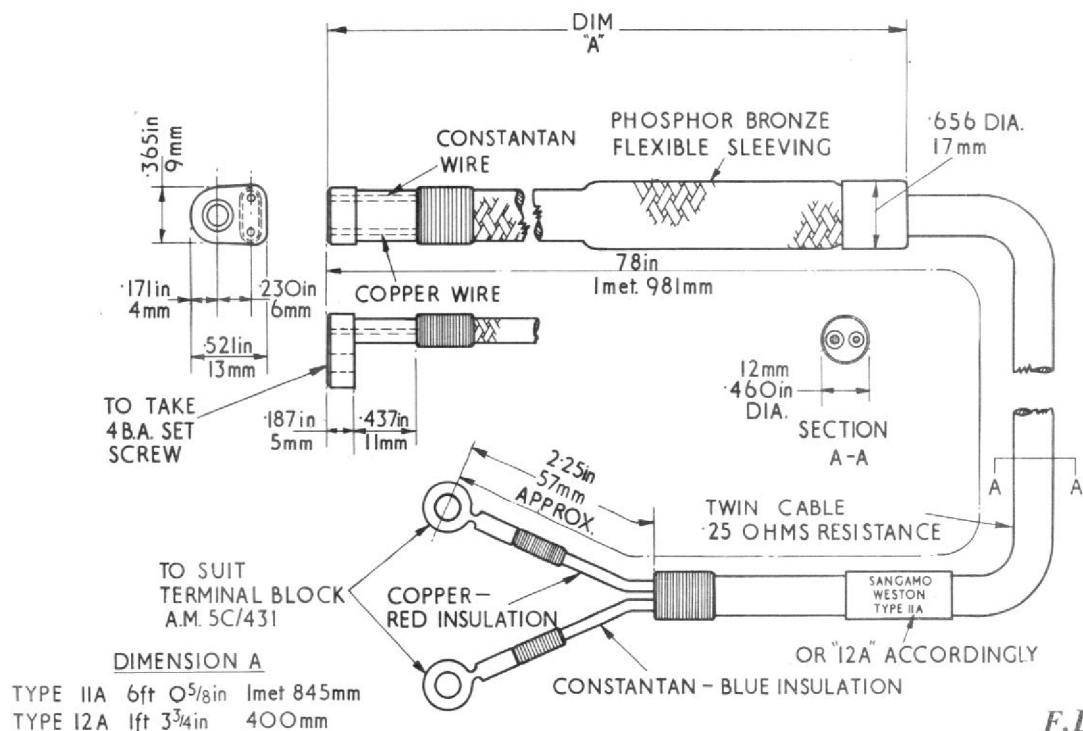
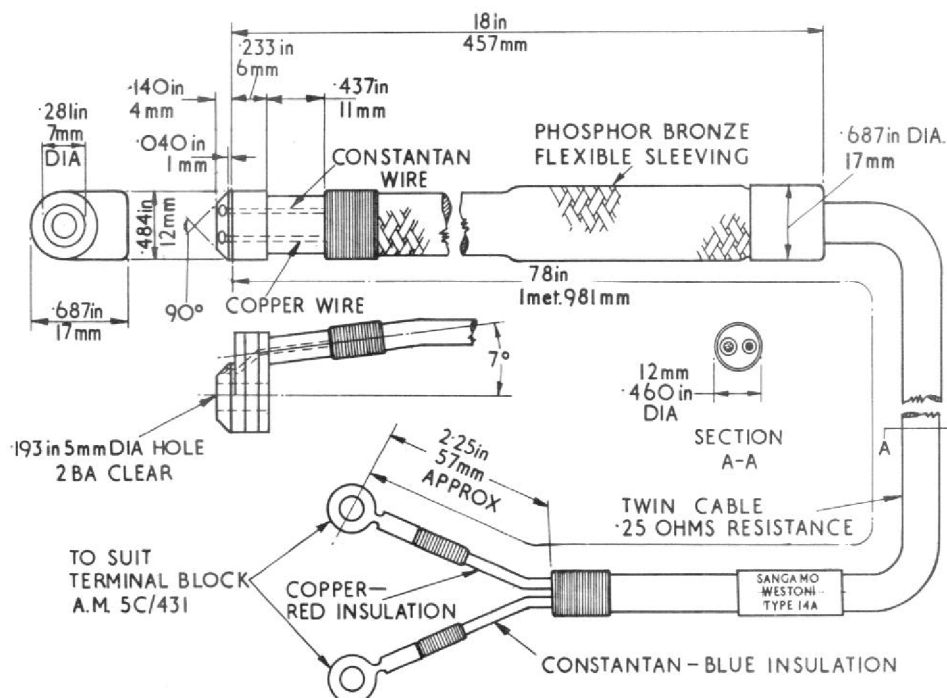


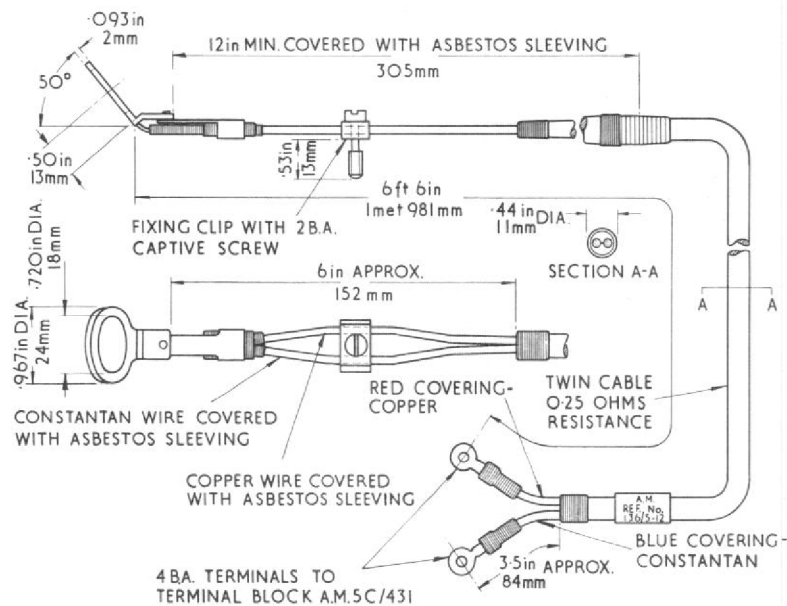
Fixing Diagrams



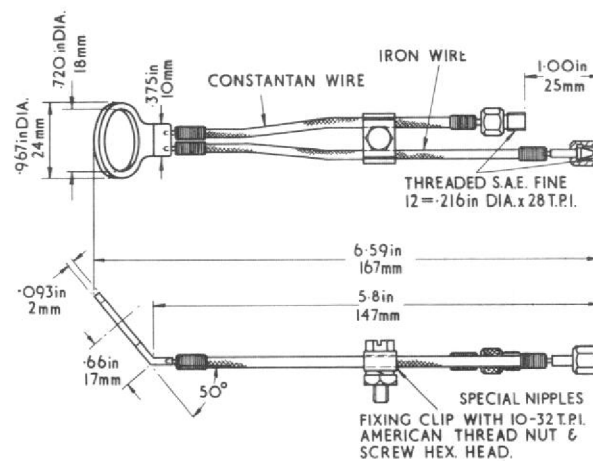
F.D.332



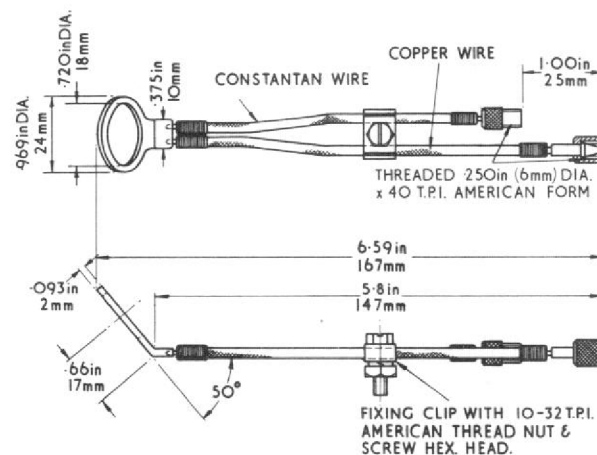
F.D.334



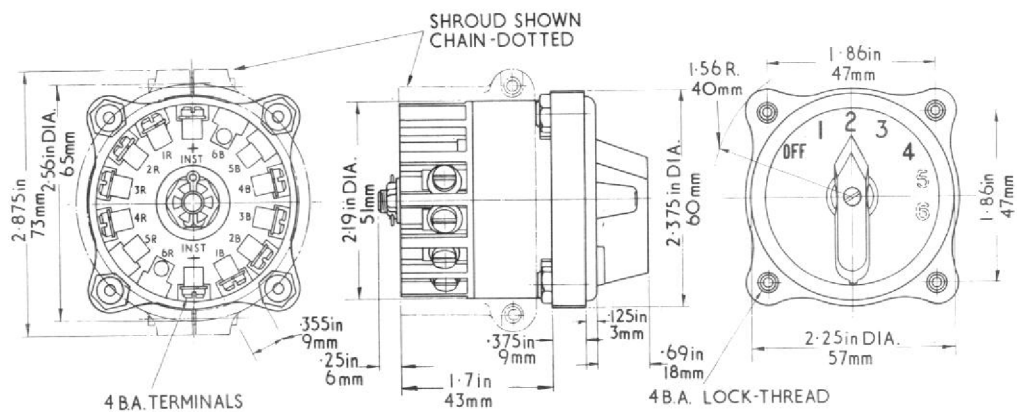
F.D.554



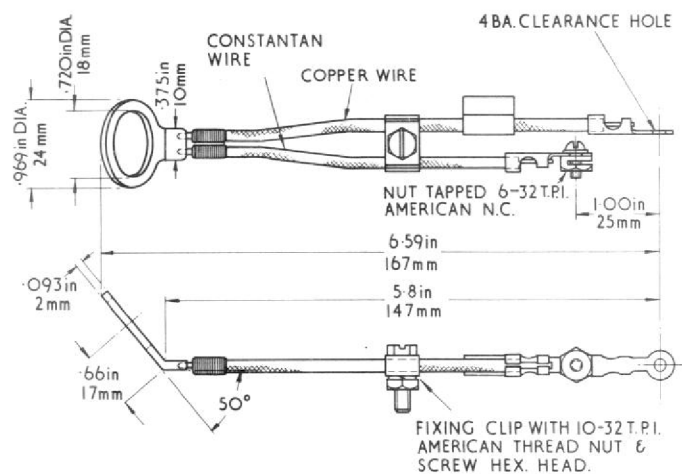
F.D.568



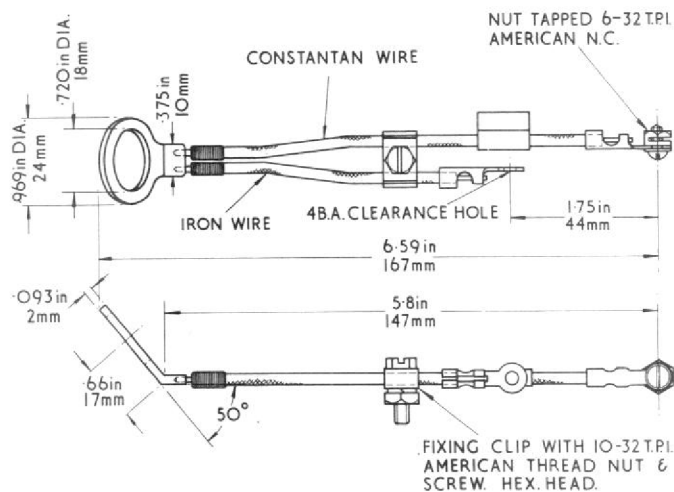
F.D.571



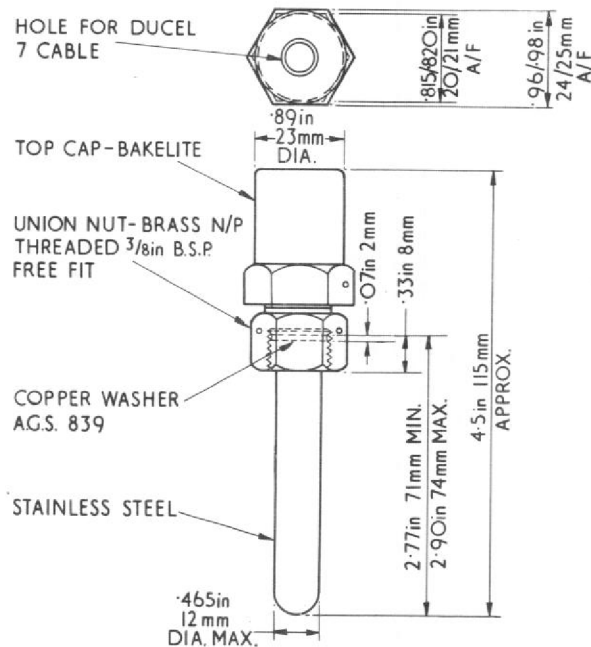
F.D.578



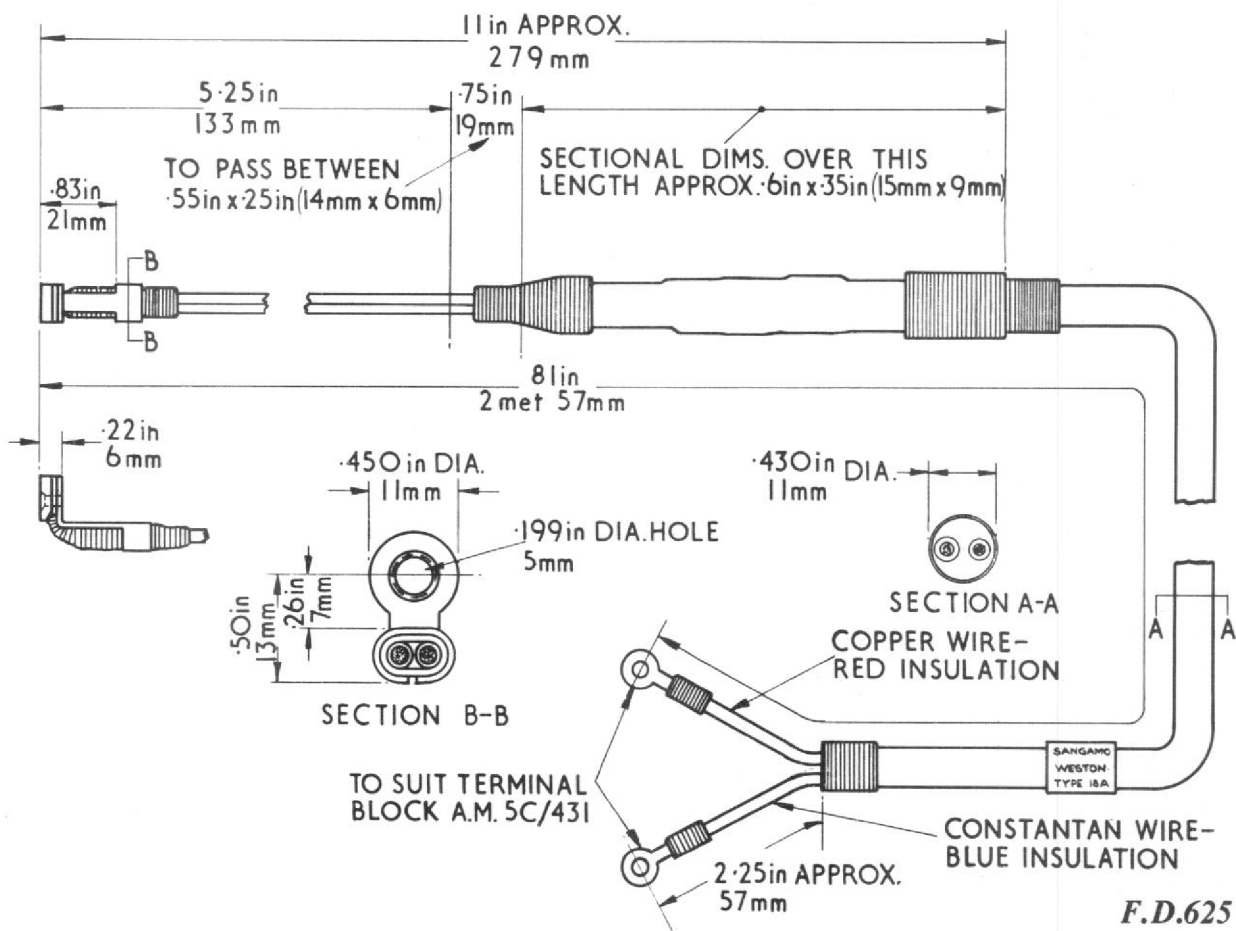
F.D.579



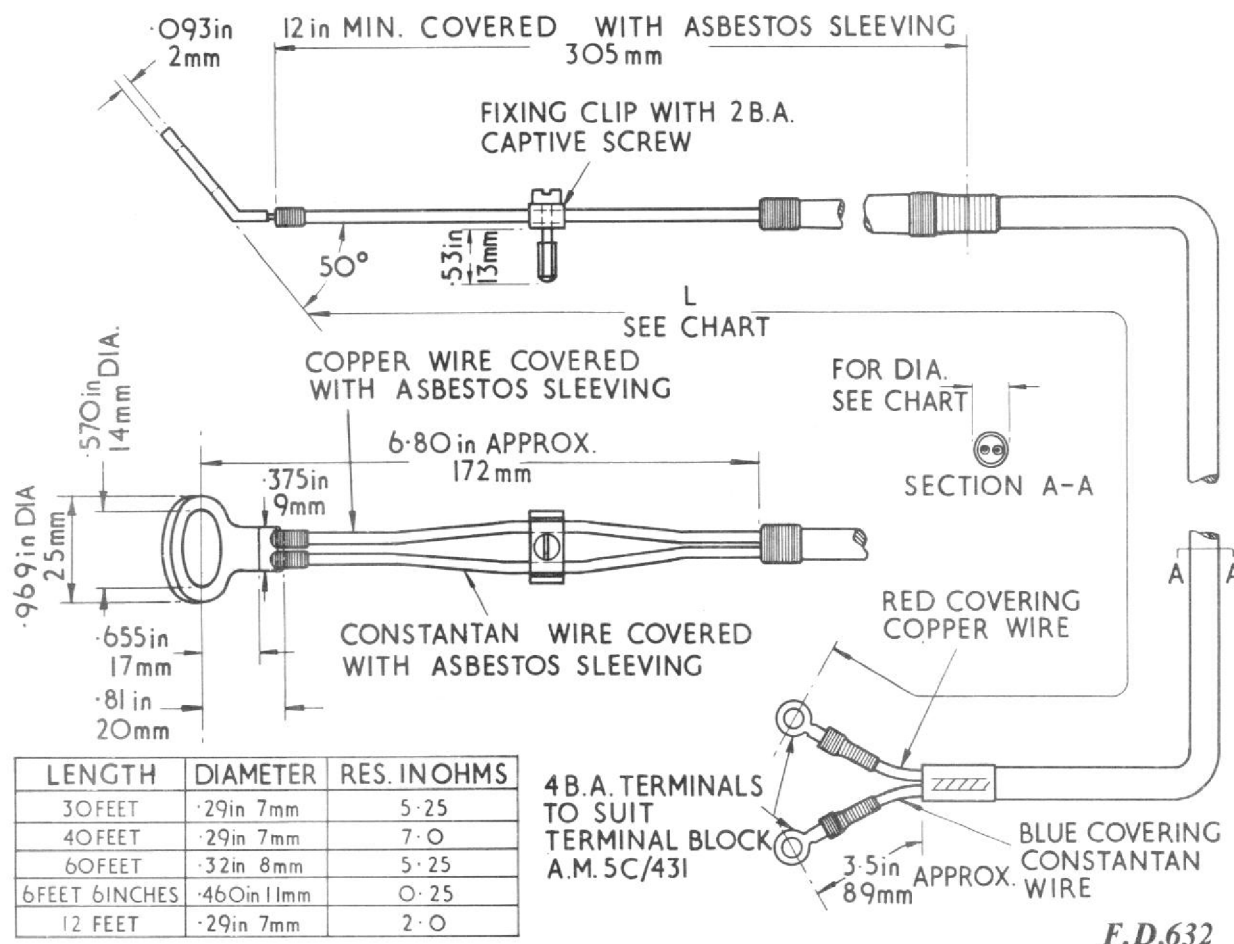
F.D.580



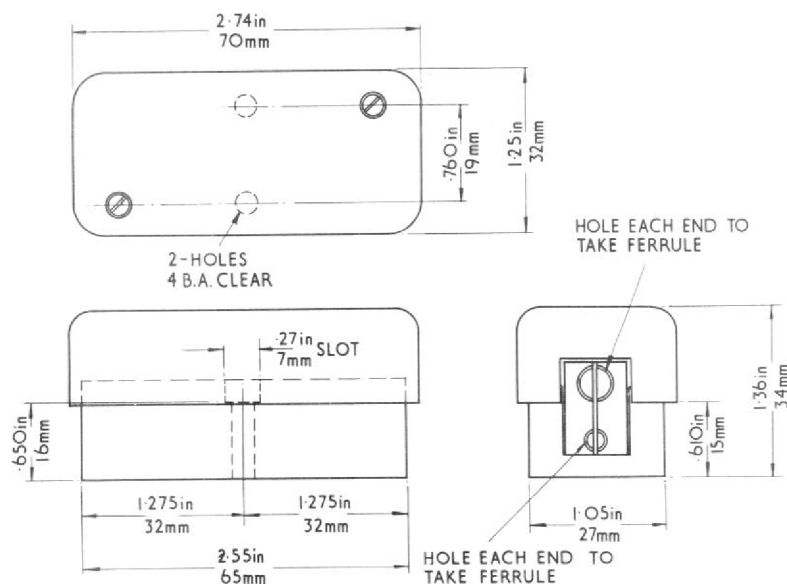
F.D.592



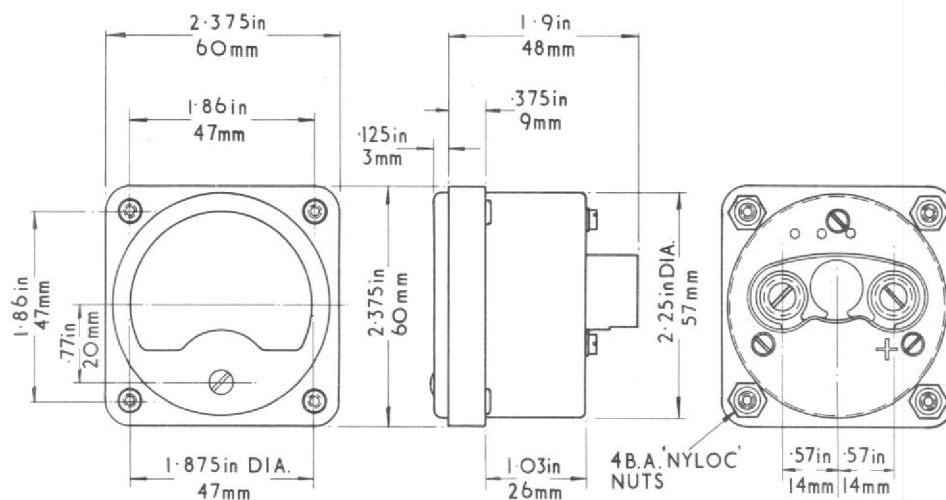
F.D.625



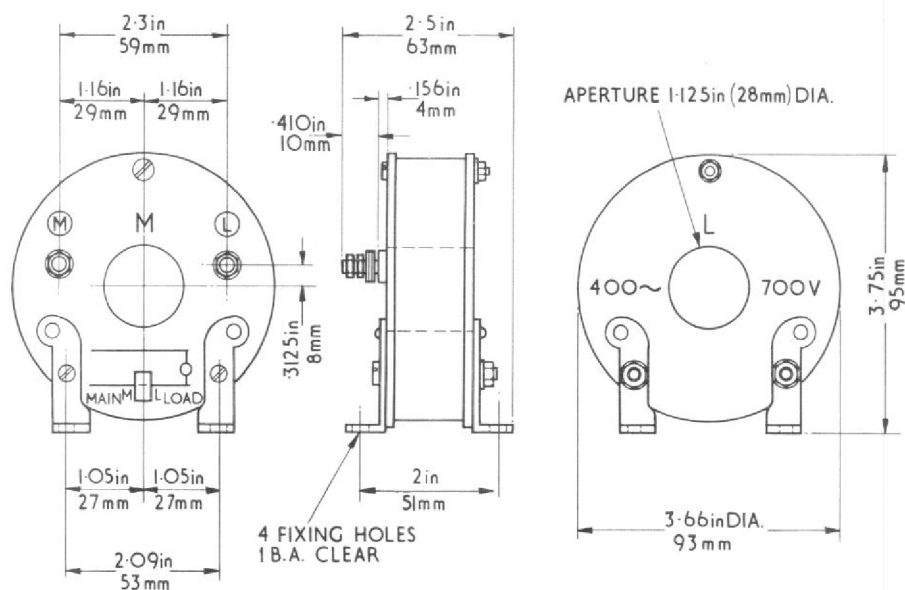
F.D.632



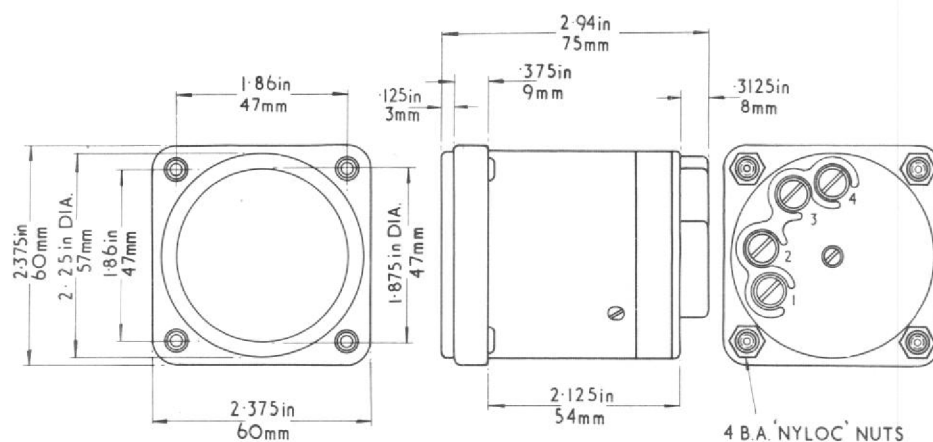
F.D.633



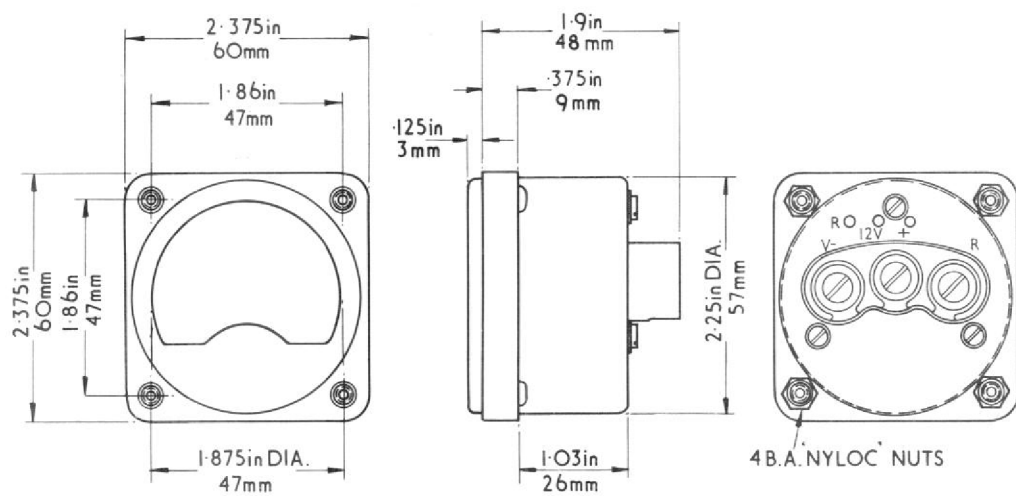
F.D.652



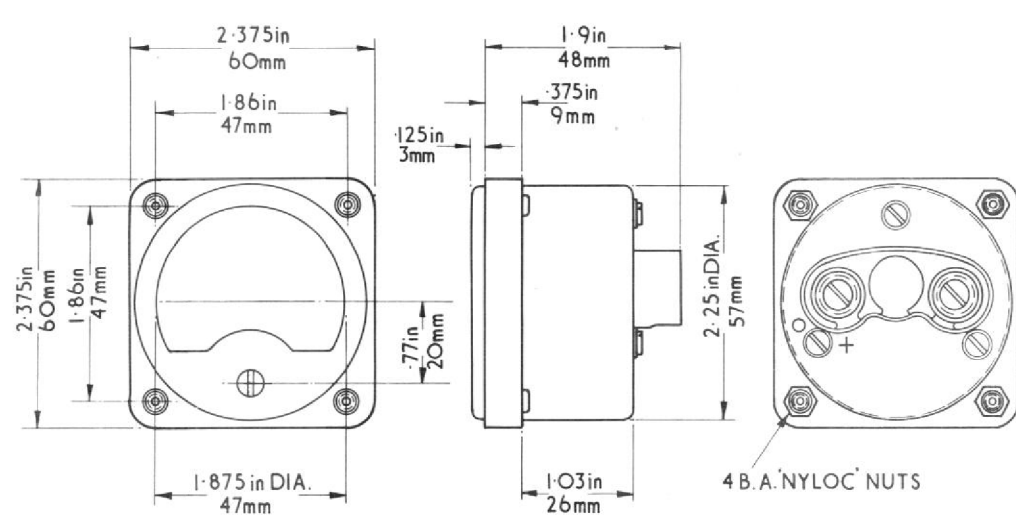
F.D.667



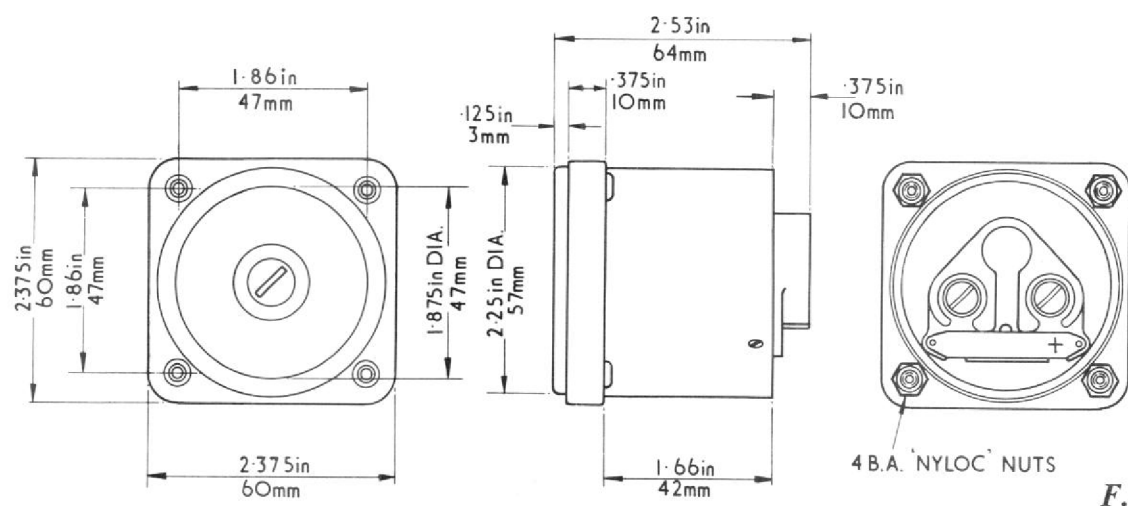
F.D.684



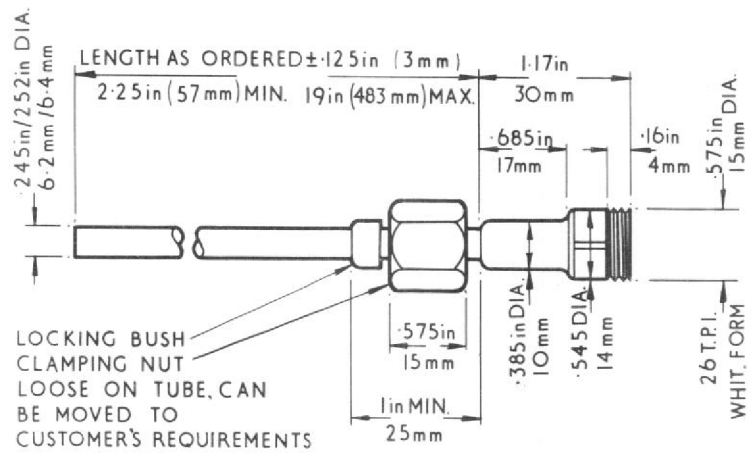
F.D.687



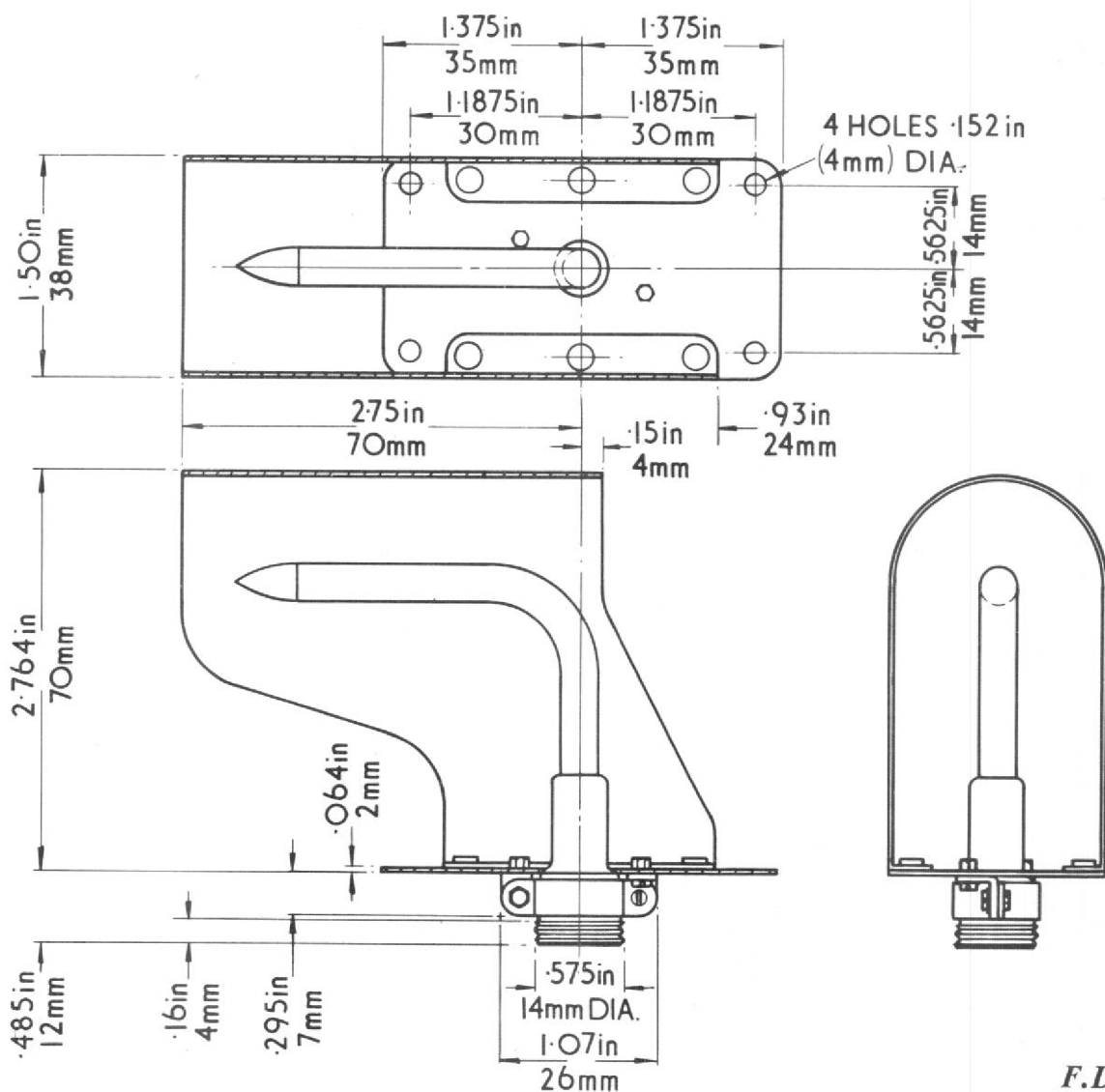
F.D.691



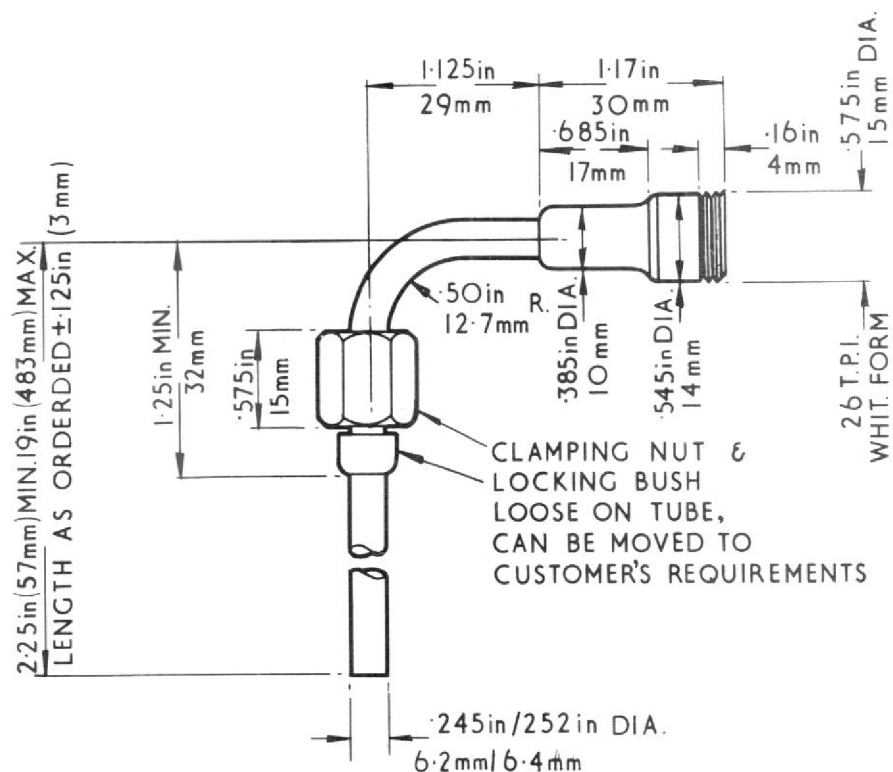
F.D.692



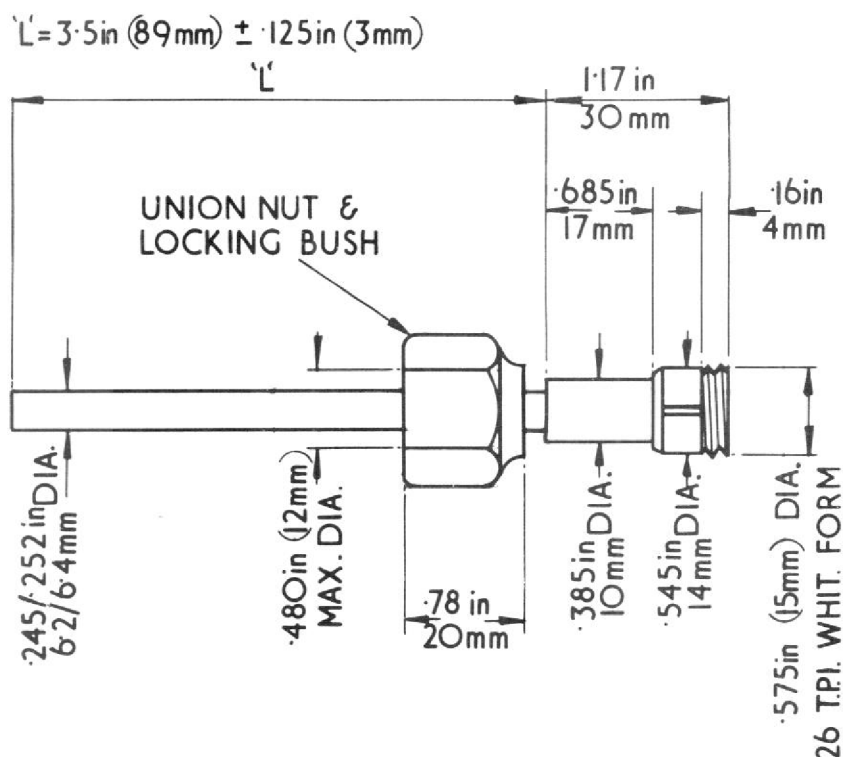
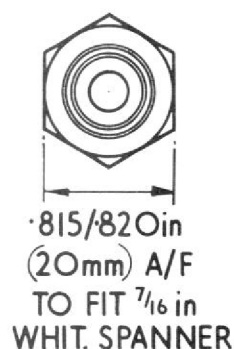
F.D.708



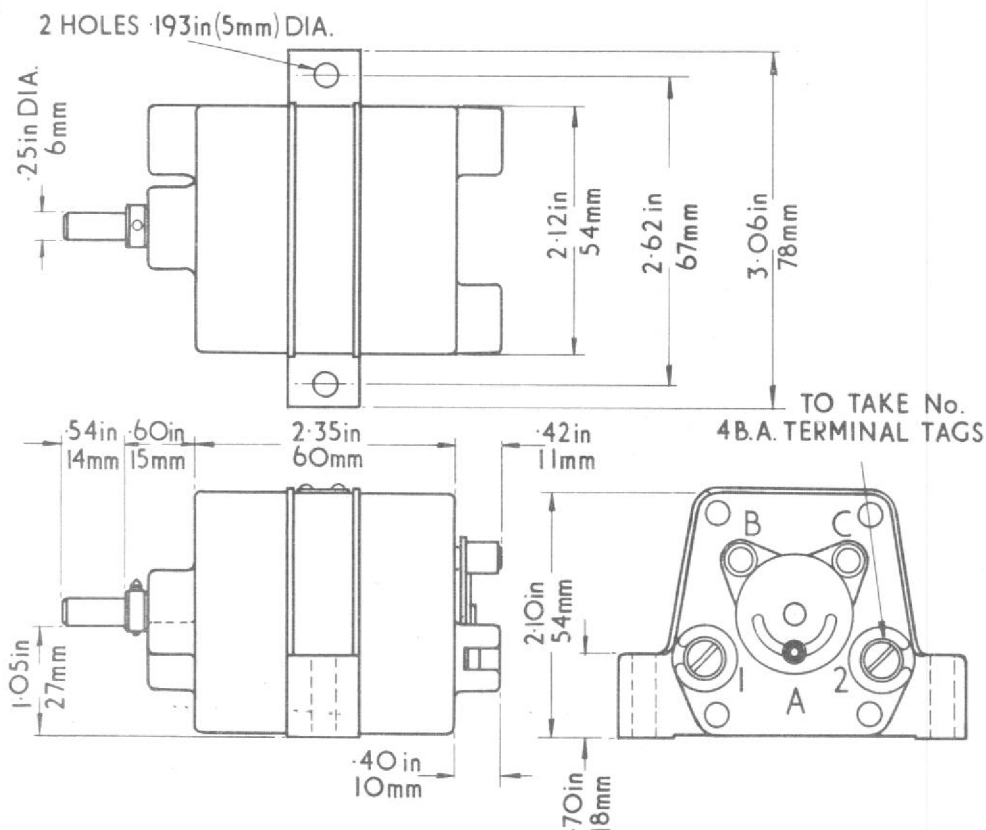
F.D.709



F.D.710

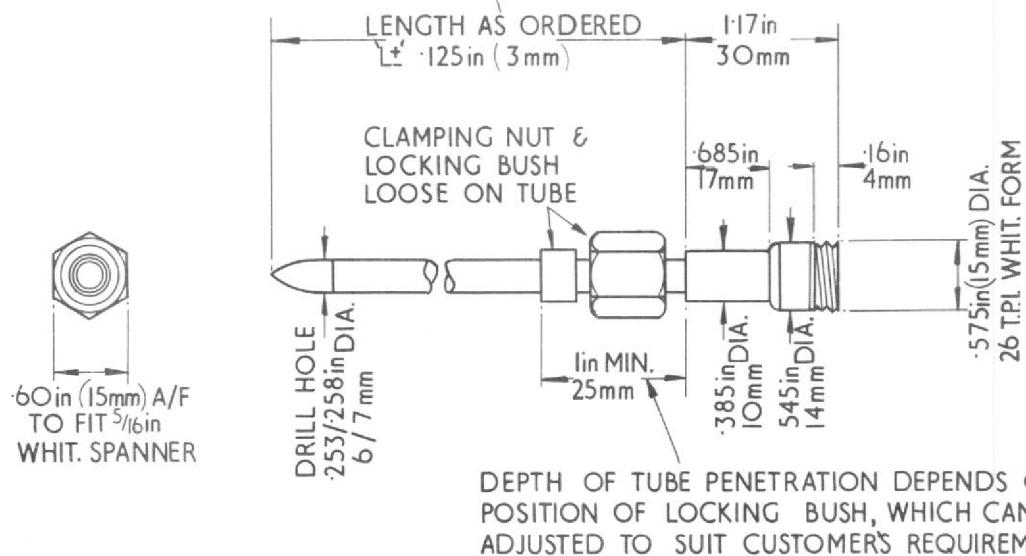


F.D.716

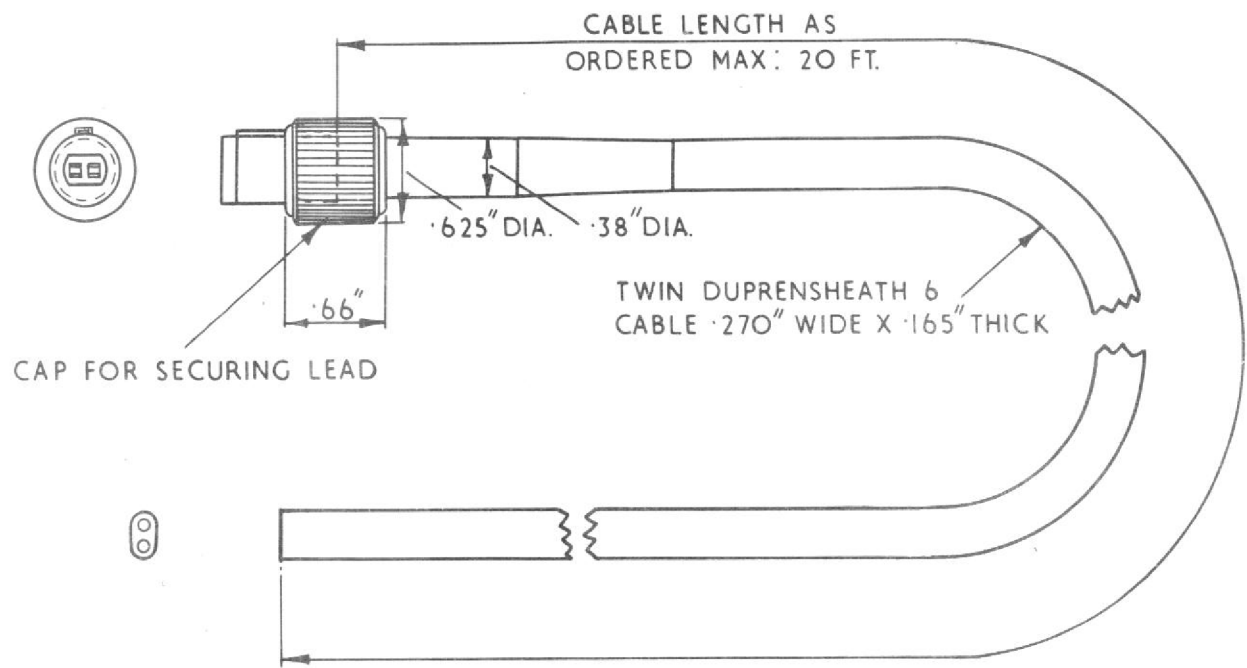


F.D.731

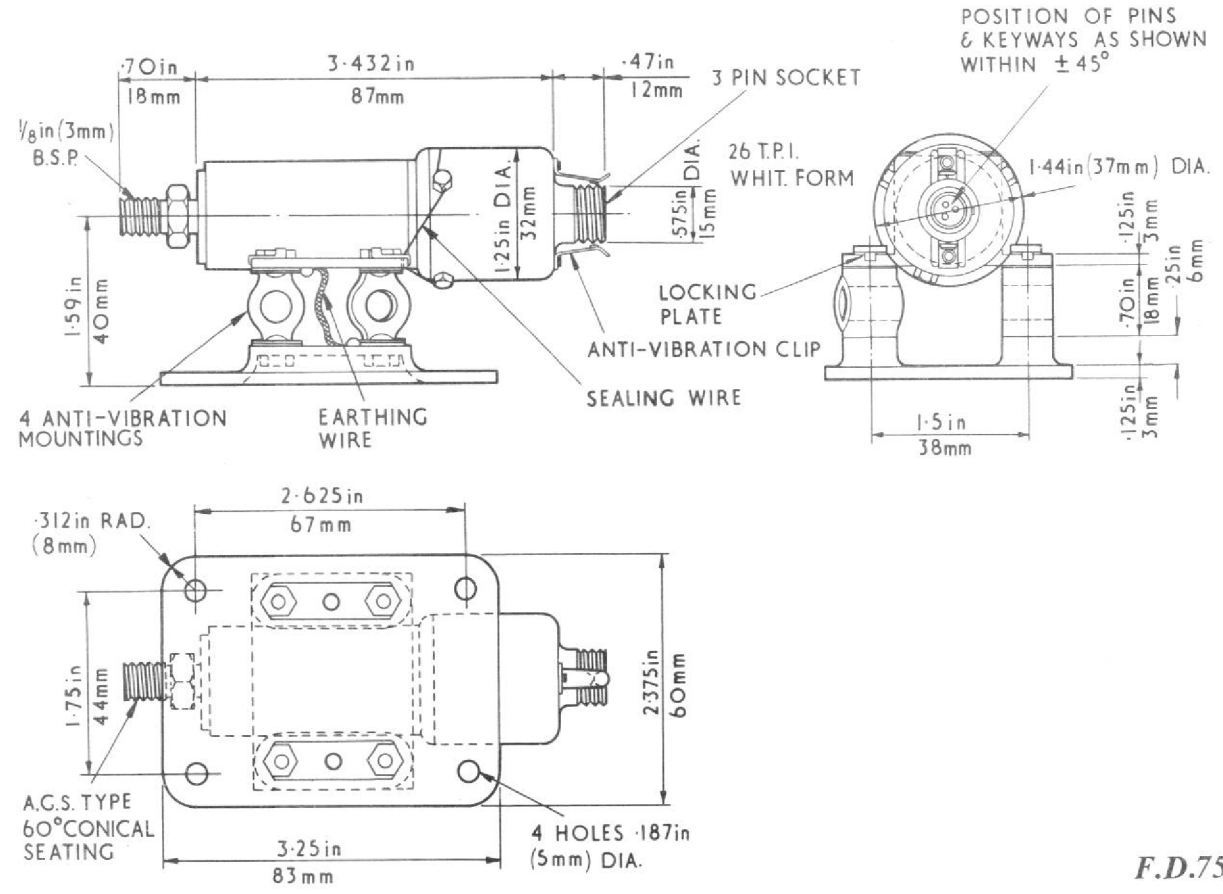
2.75in (70mm) MIN. IF THIS LENGTH EXCEEDS 19in (483mm) TUBE MUST BE SUPPORTED ALONG ITS LENGTH



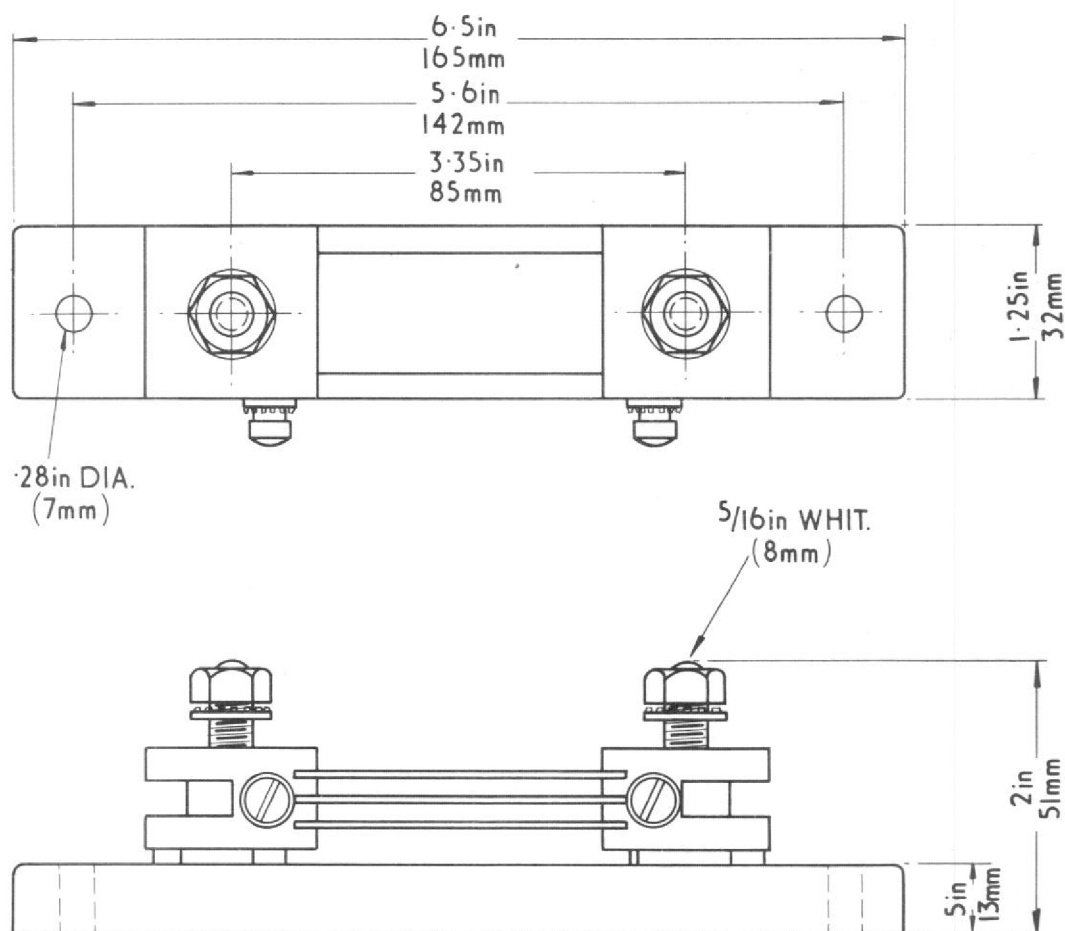
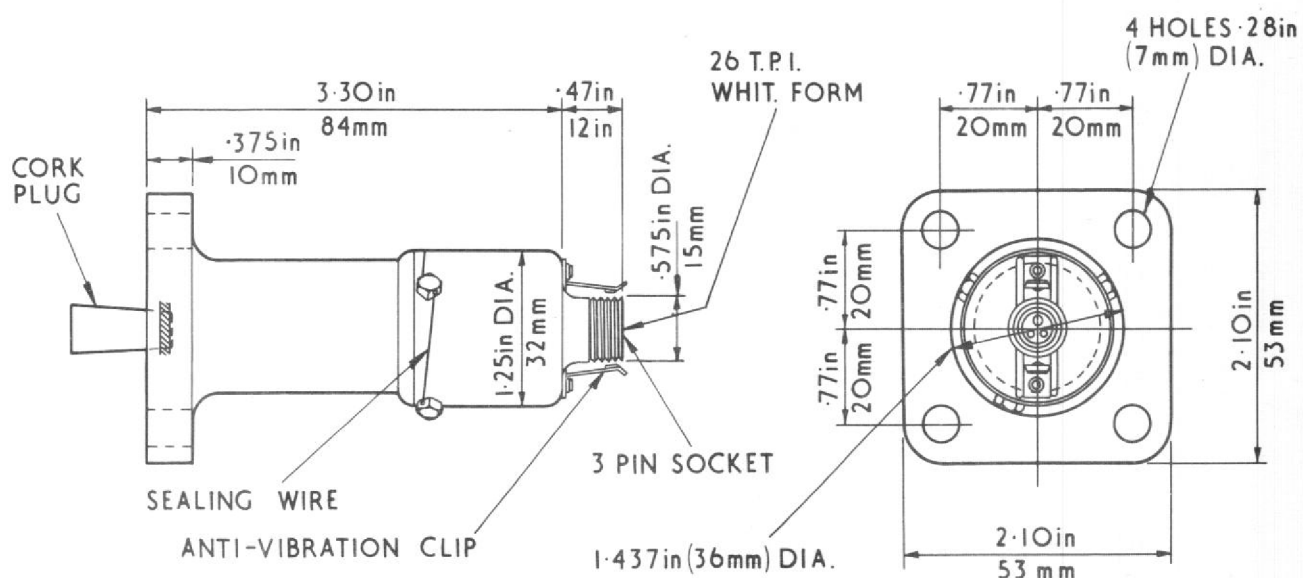
F.D.750

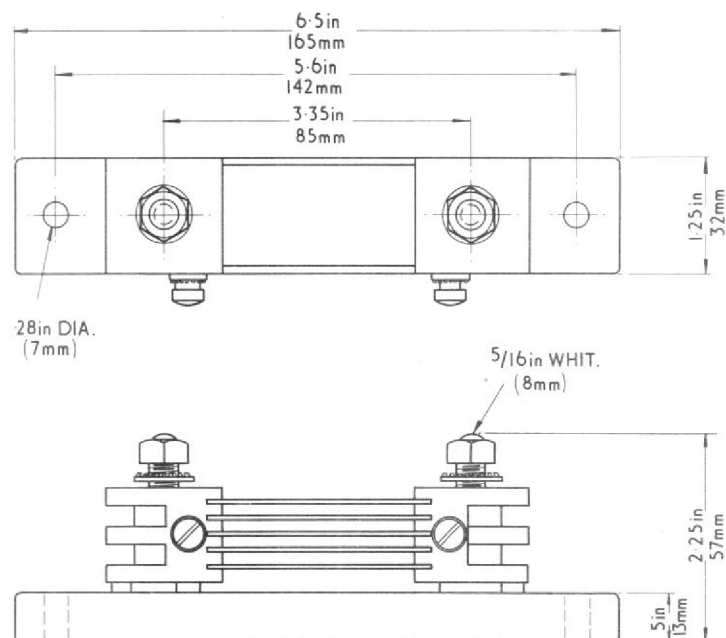


F.D.751

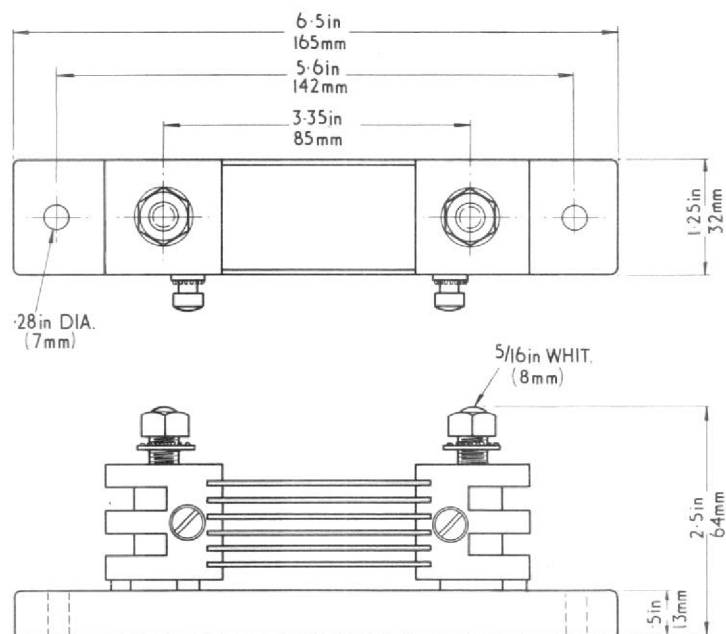


F.D.755

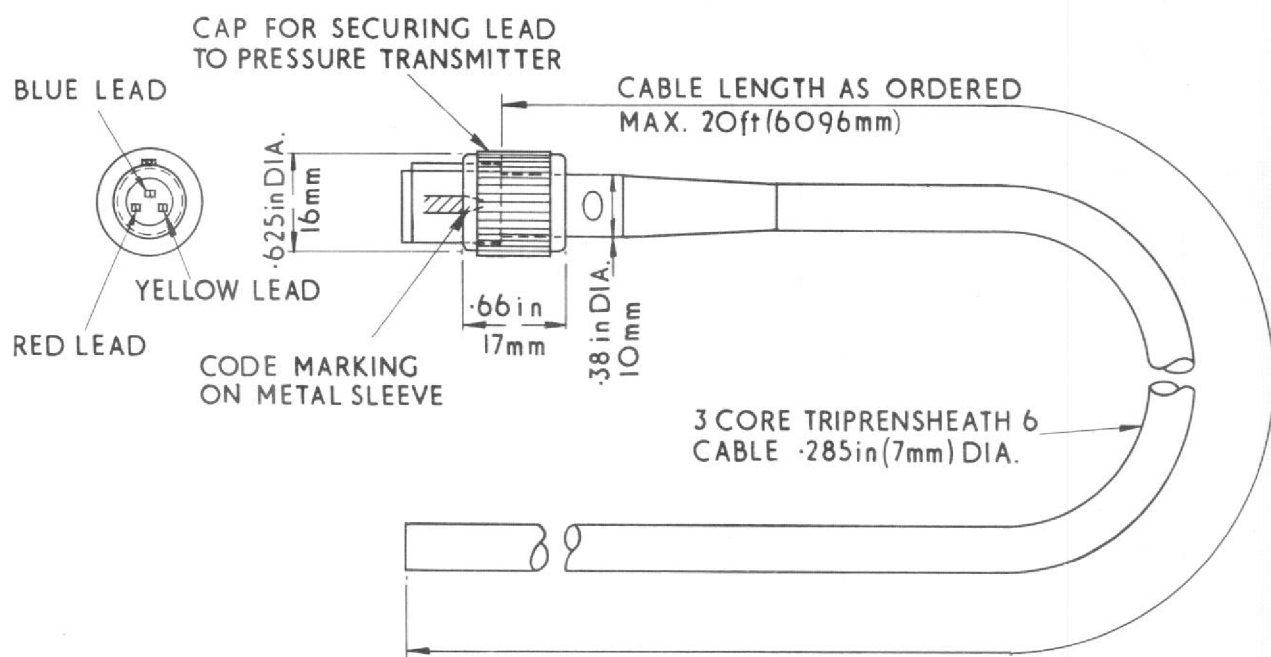




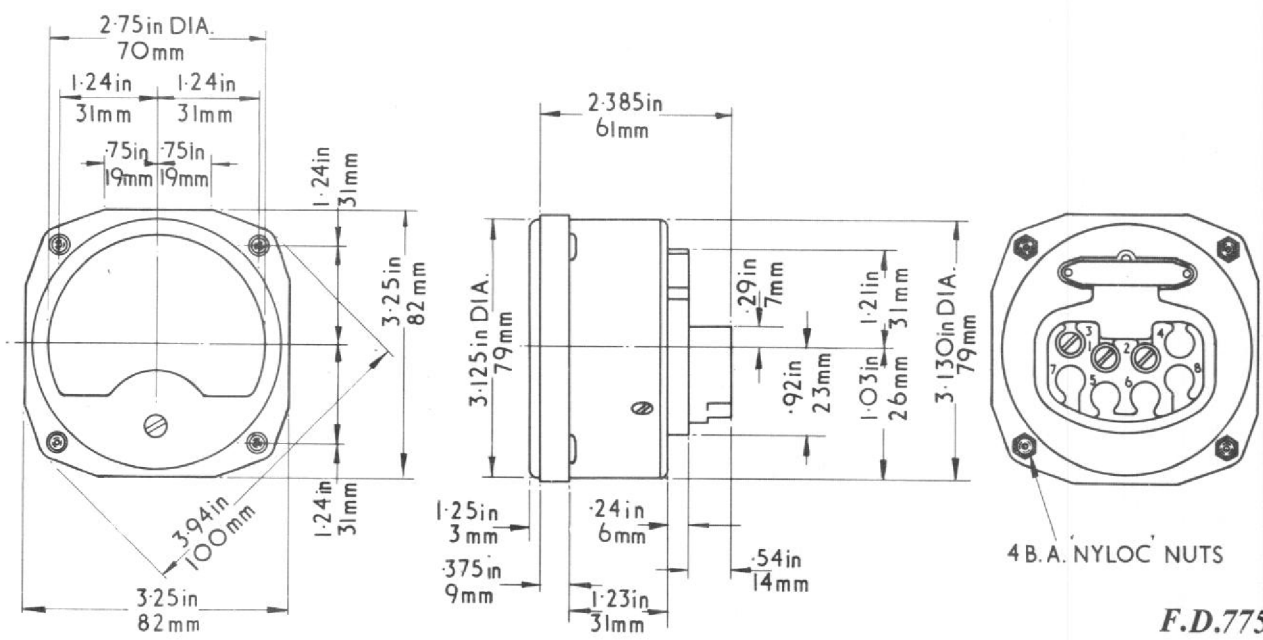
F.D.760



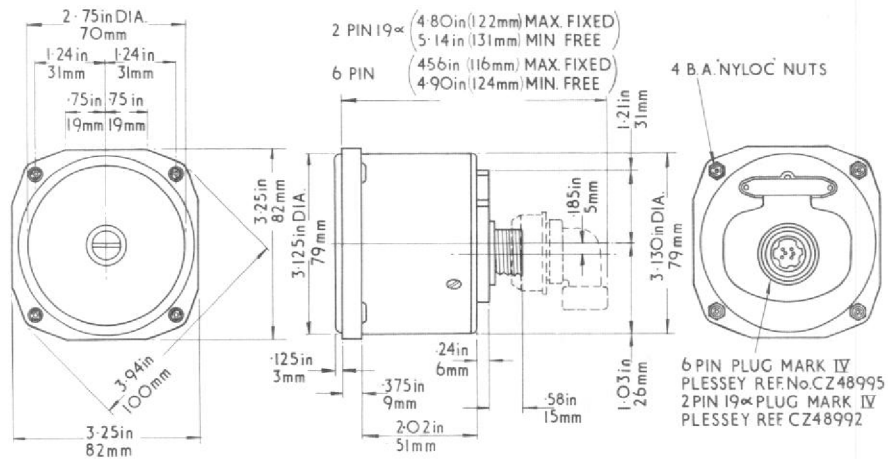
F.D.761



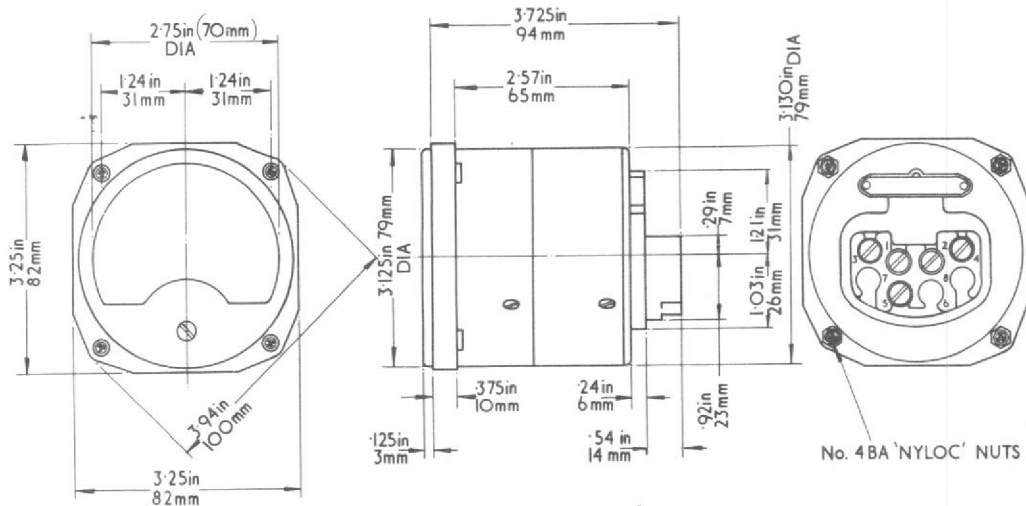
F.D.766



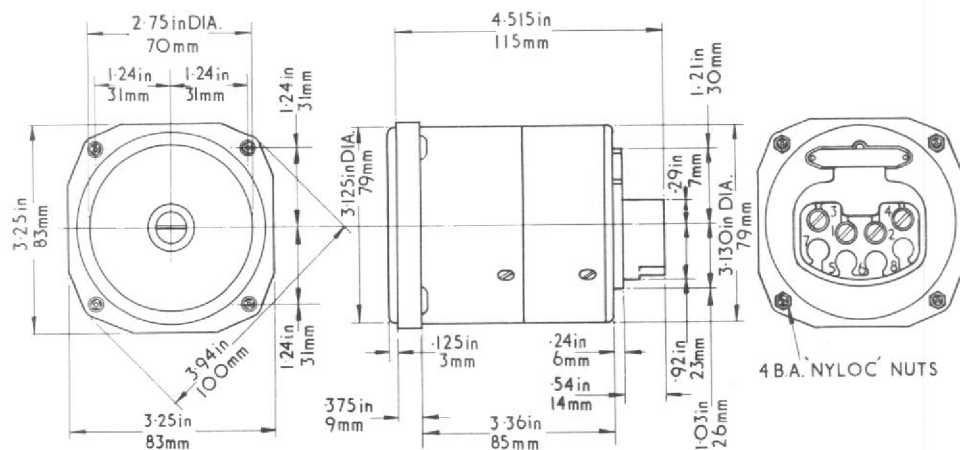
F.D.775



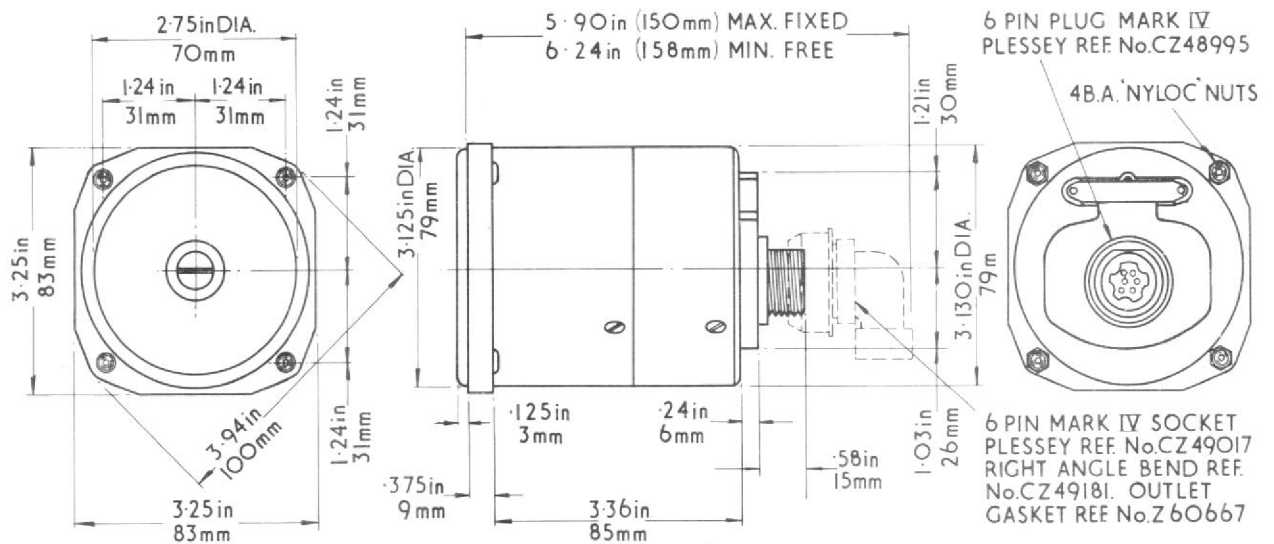
F.D.778



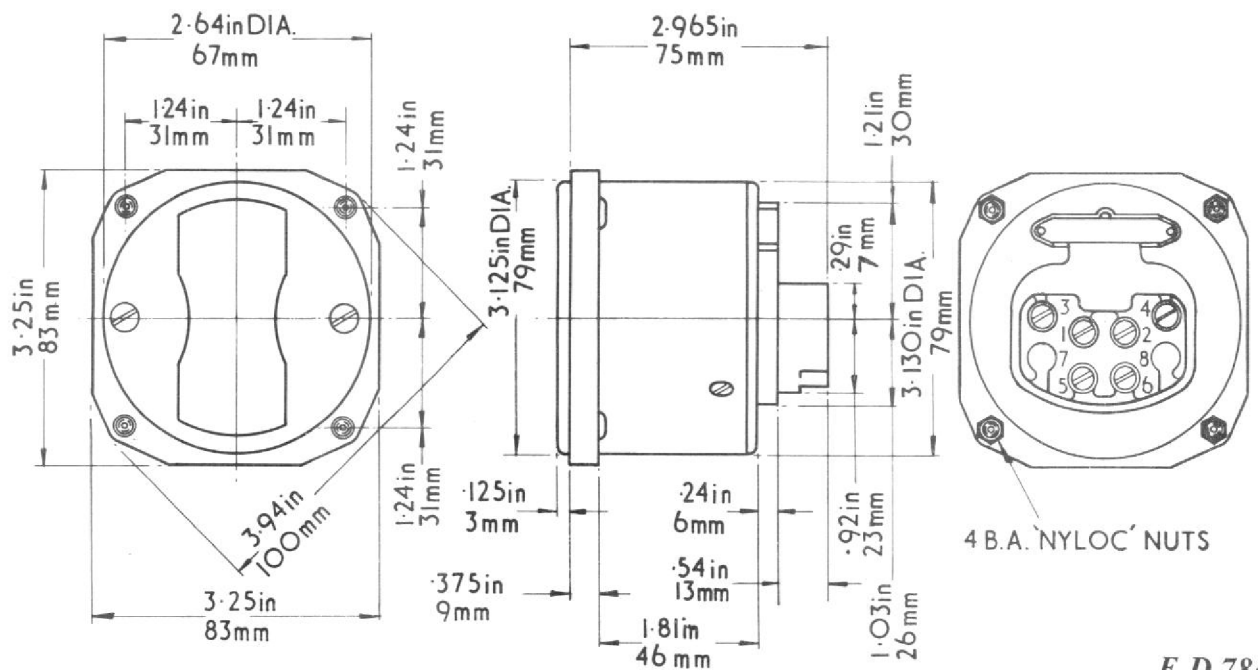
F.D.779



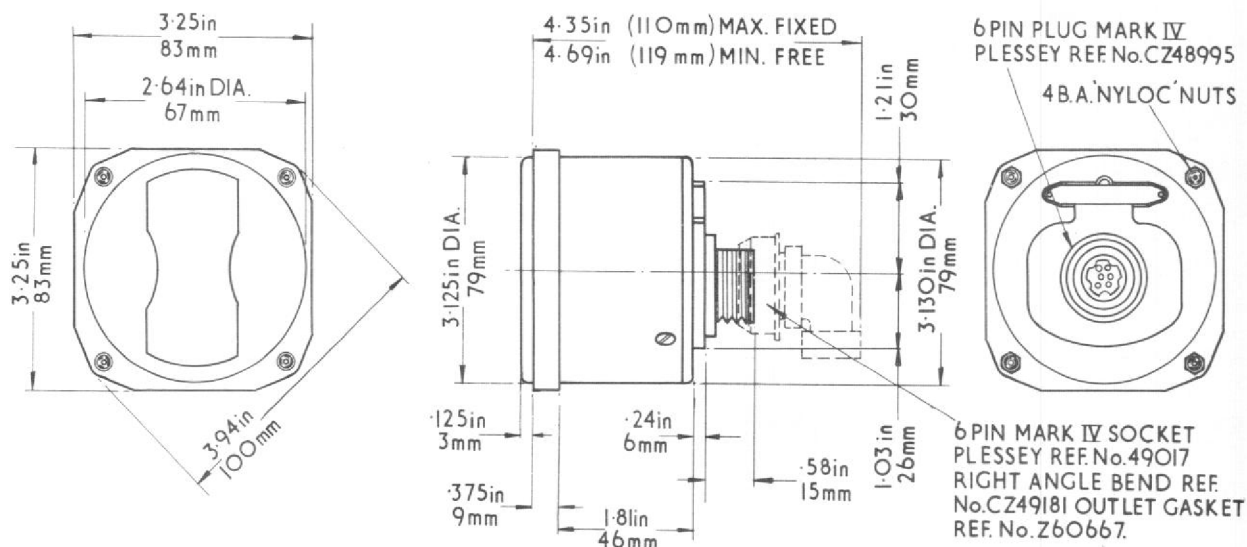
F.D.781



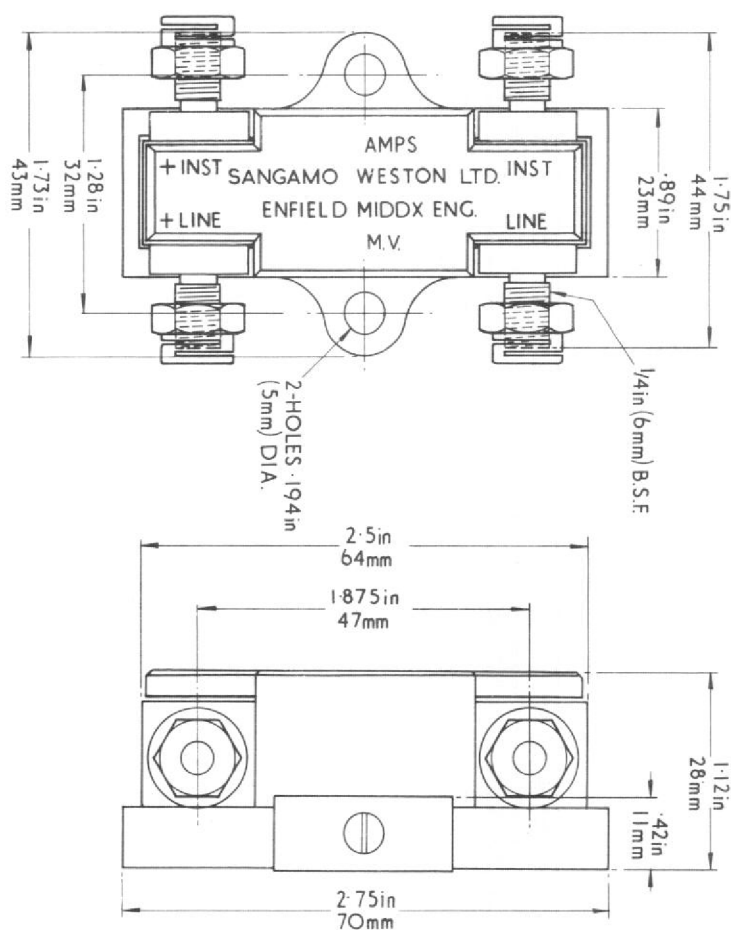
F.D.782



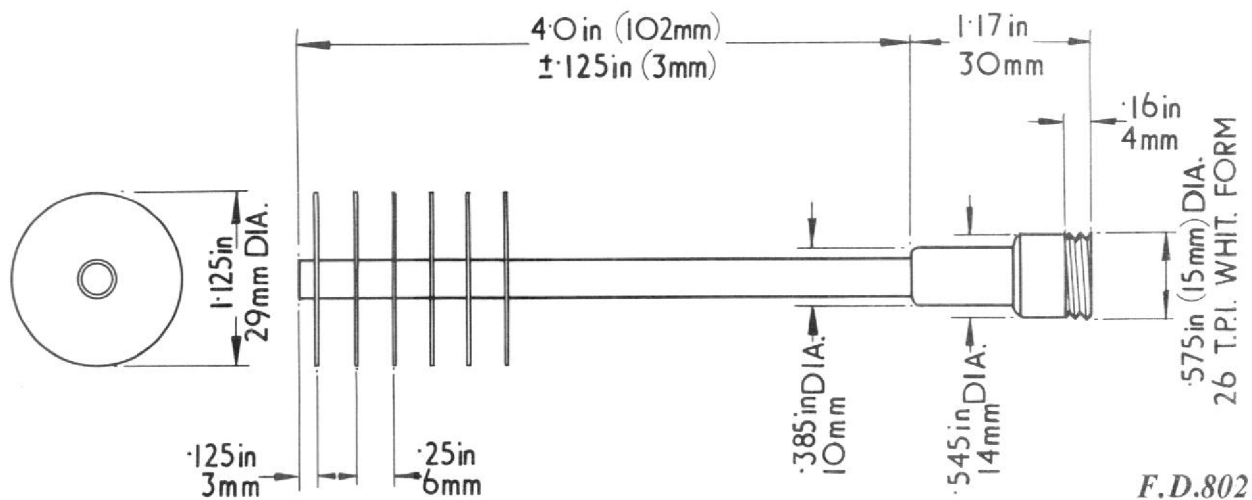
F.D.784



F.D.785

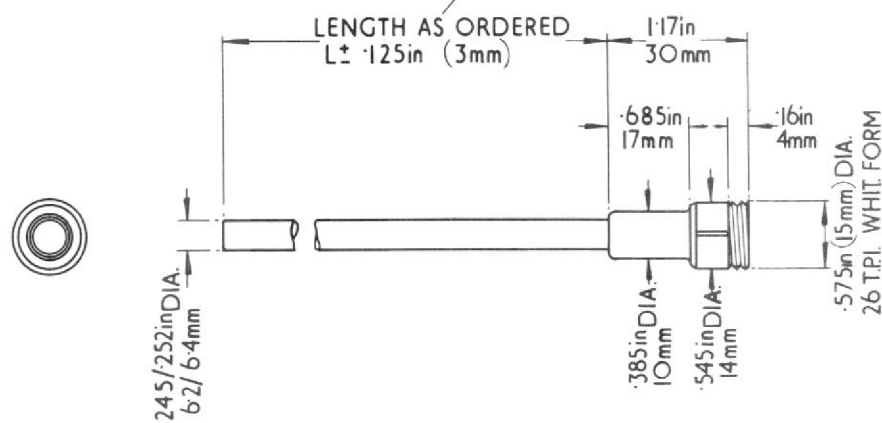


F.D.787



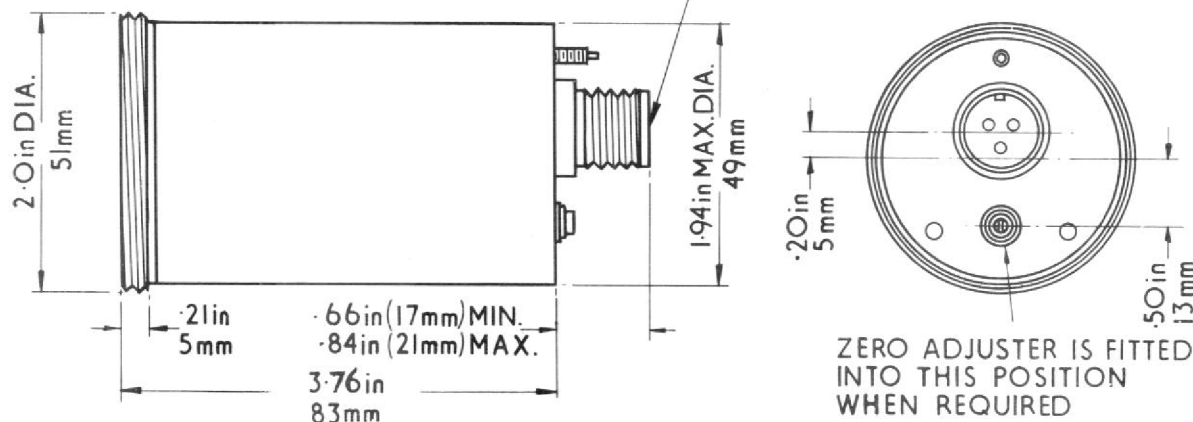
F.D.802

2'25 in (57mm) MIN. IF THIS LENGTH EXCEEDS 19 in (483mm)
TUBE MUST BE SUPPORTED ALONG ITS LENGTH

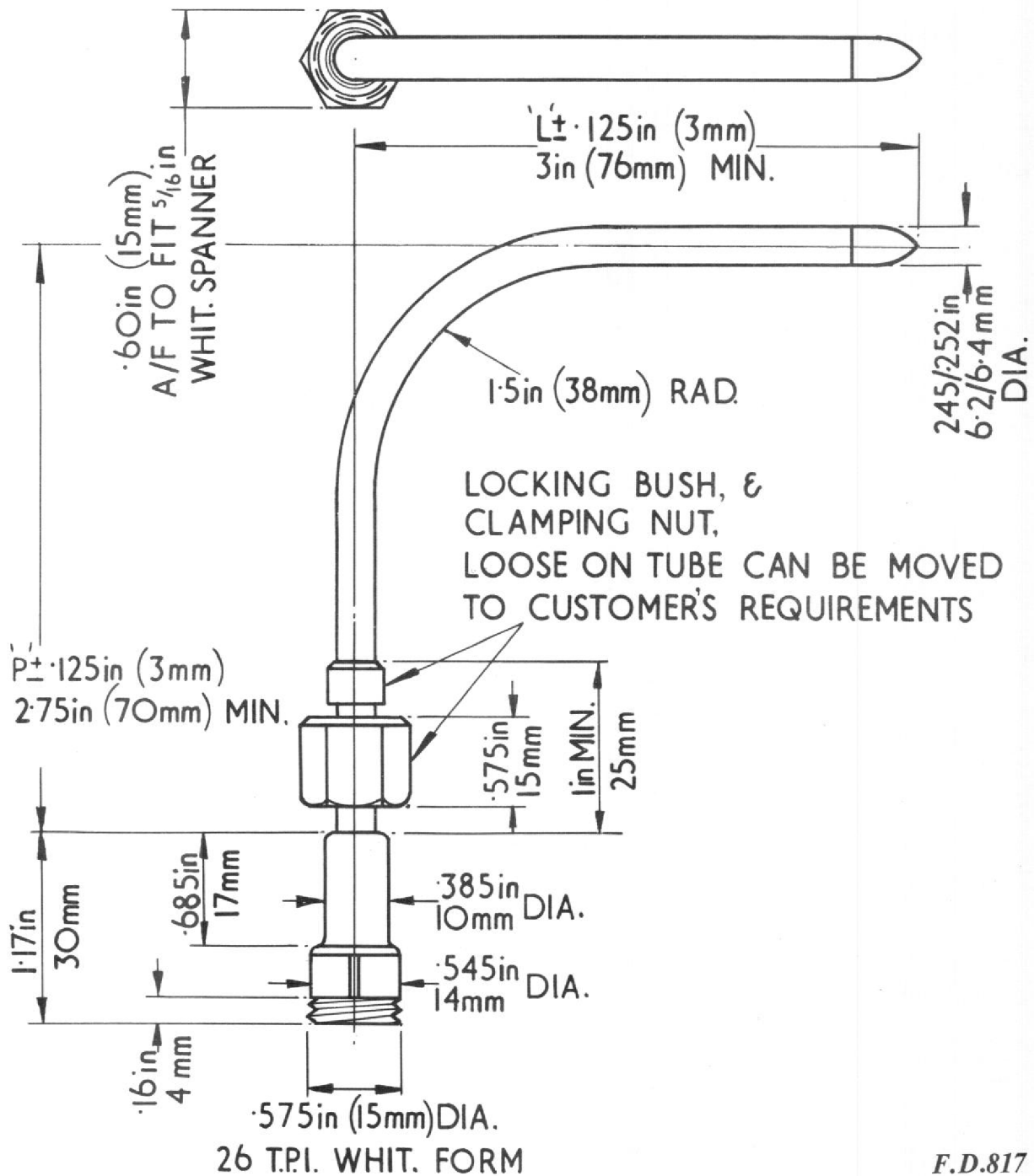


F.D.812

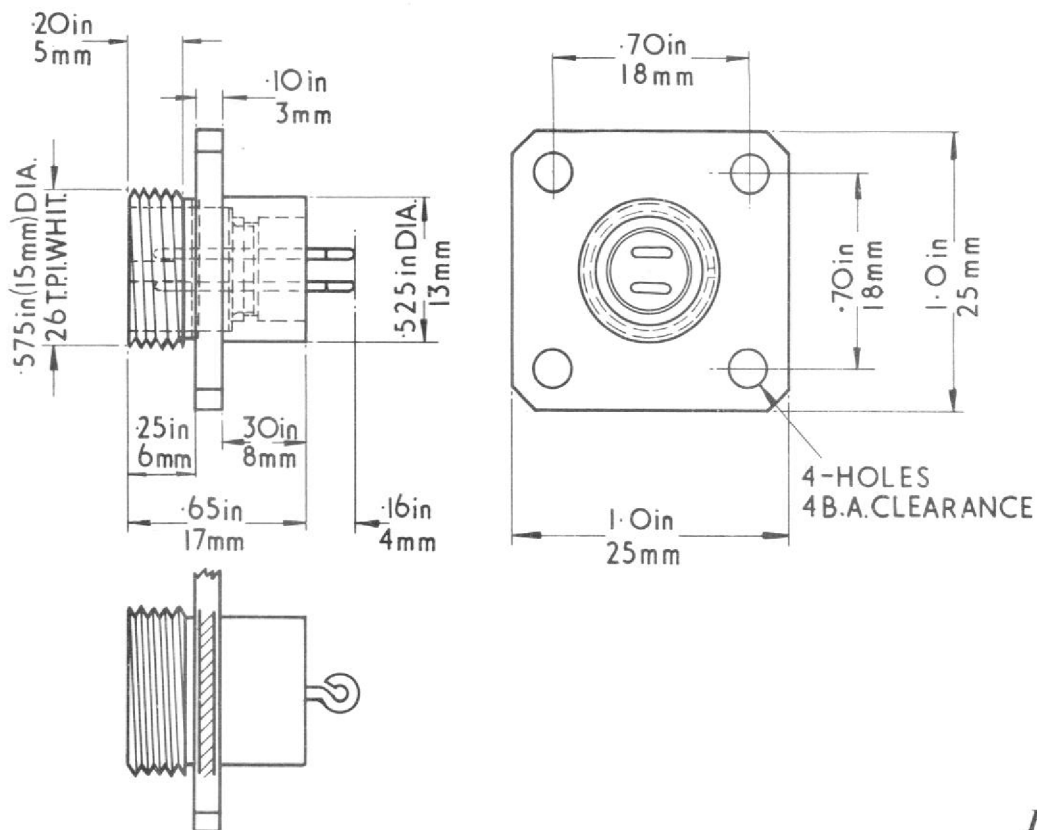
TO MATE WITH APPROPRIATE
TYPE 'AN' CONNECTOR



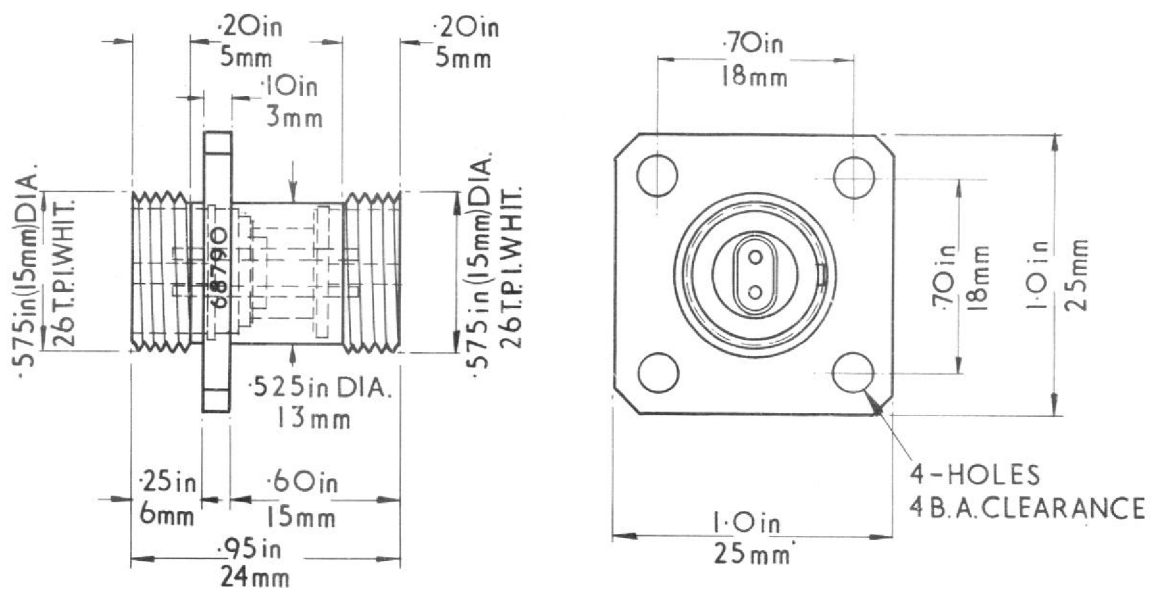
F.D.814



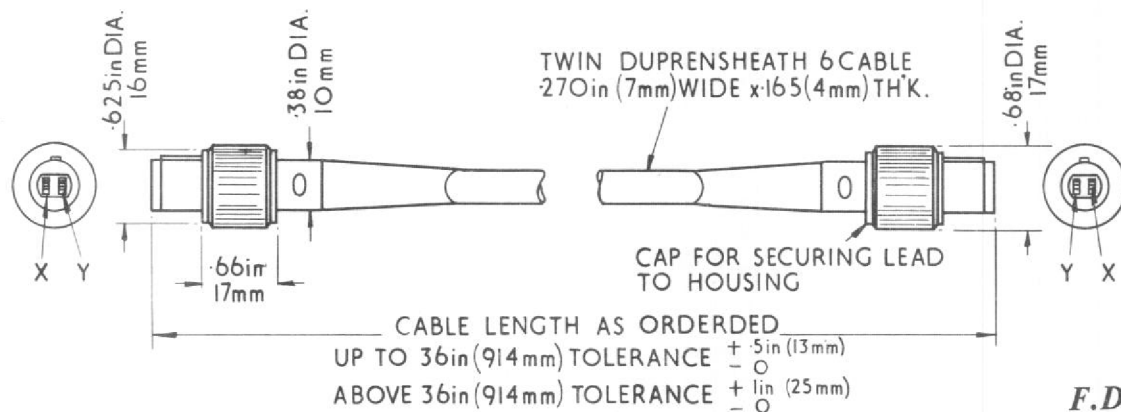
F.D.817



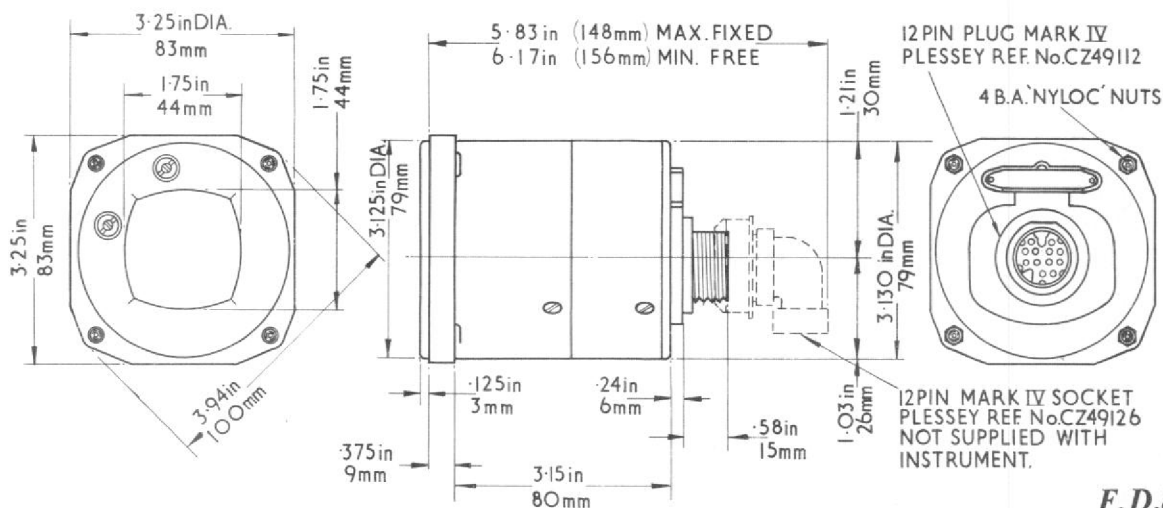
F.D.850



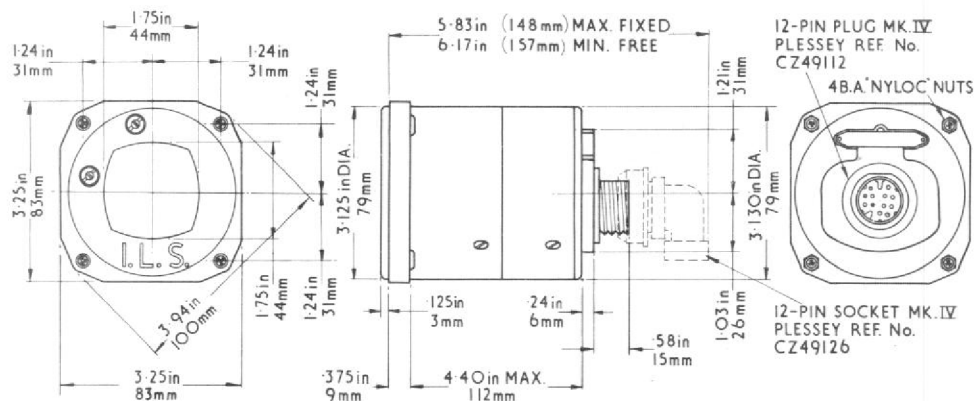
F.D.851



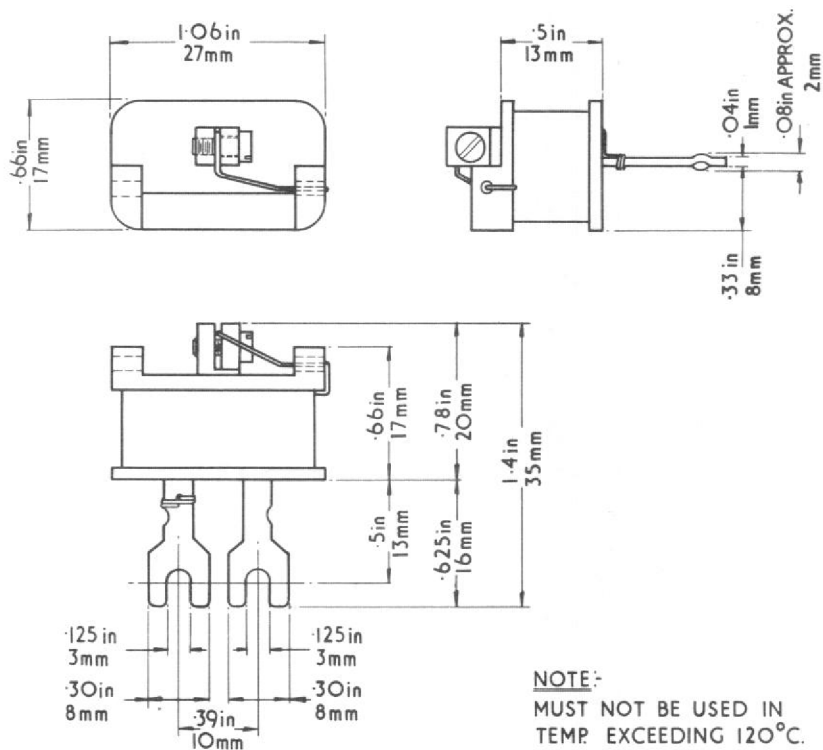
F.D.852



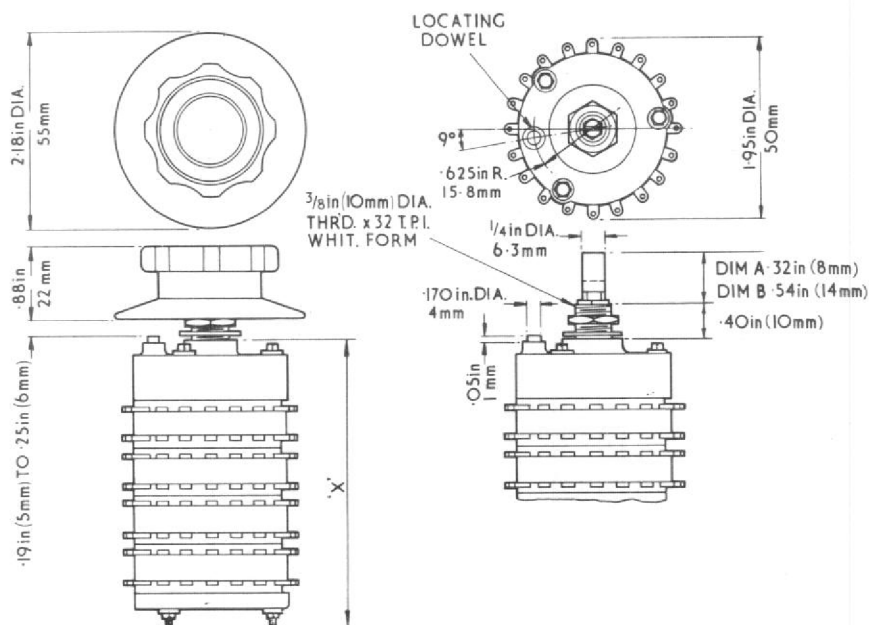
F.D.854



F.D.855

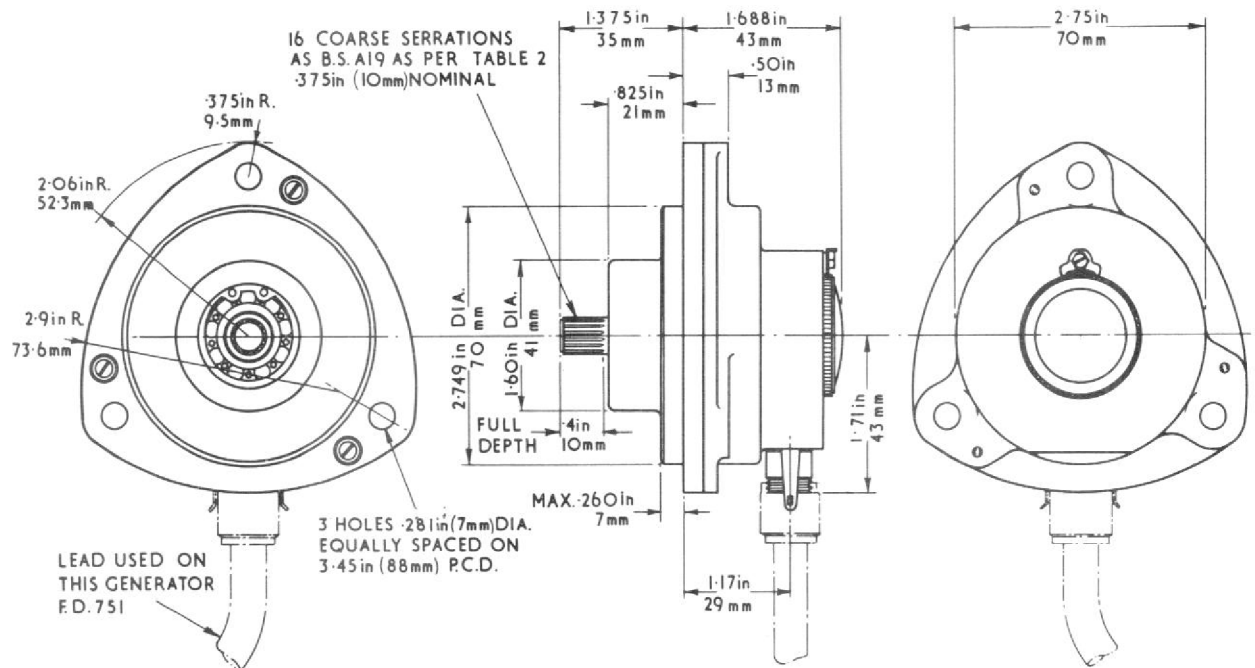


F.D.871

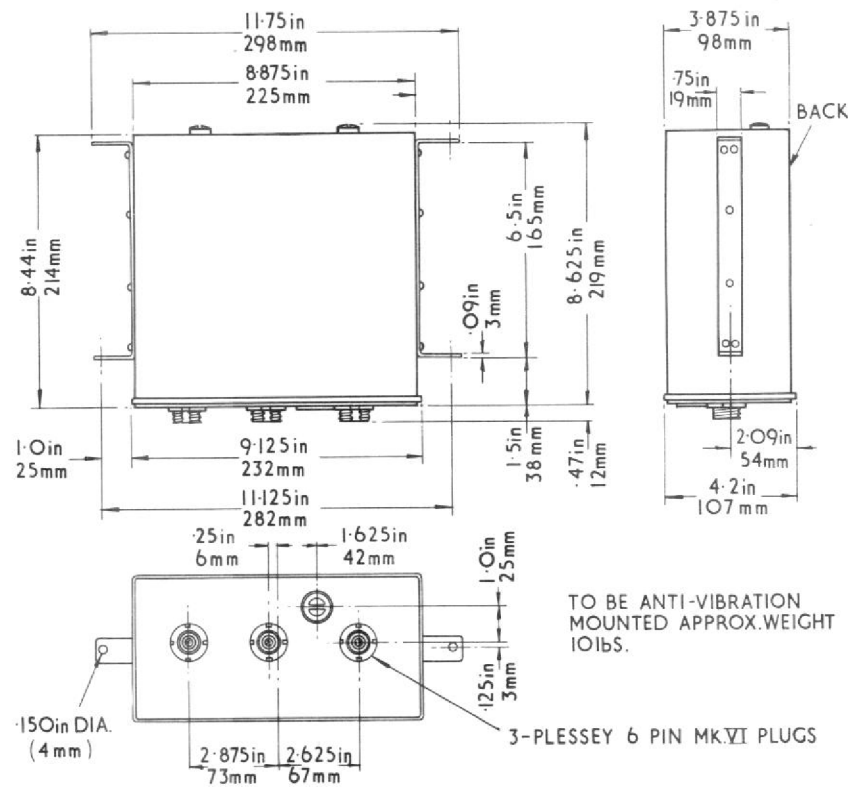


DIMENSIONS A & B INDICATE THE TWO SHAFT LENGTHS AVAILABLE
DIMENSION 'X':- 1 DECK = 1.54 in (39 mm), 2 DECKS = 2.10 in (53 mm),
3 DECKS = 2.64 in (67 mm), 4 DECKS = 3.19 in (81 mm)

F.D.879



F.D.881



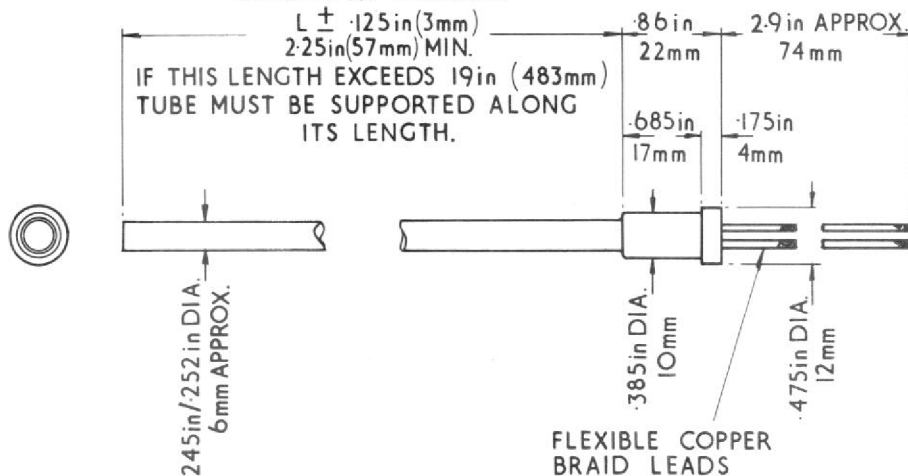
F.D.883

LENGTH AS ORDERED

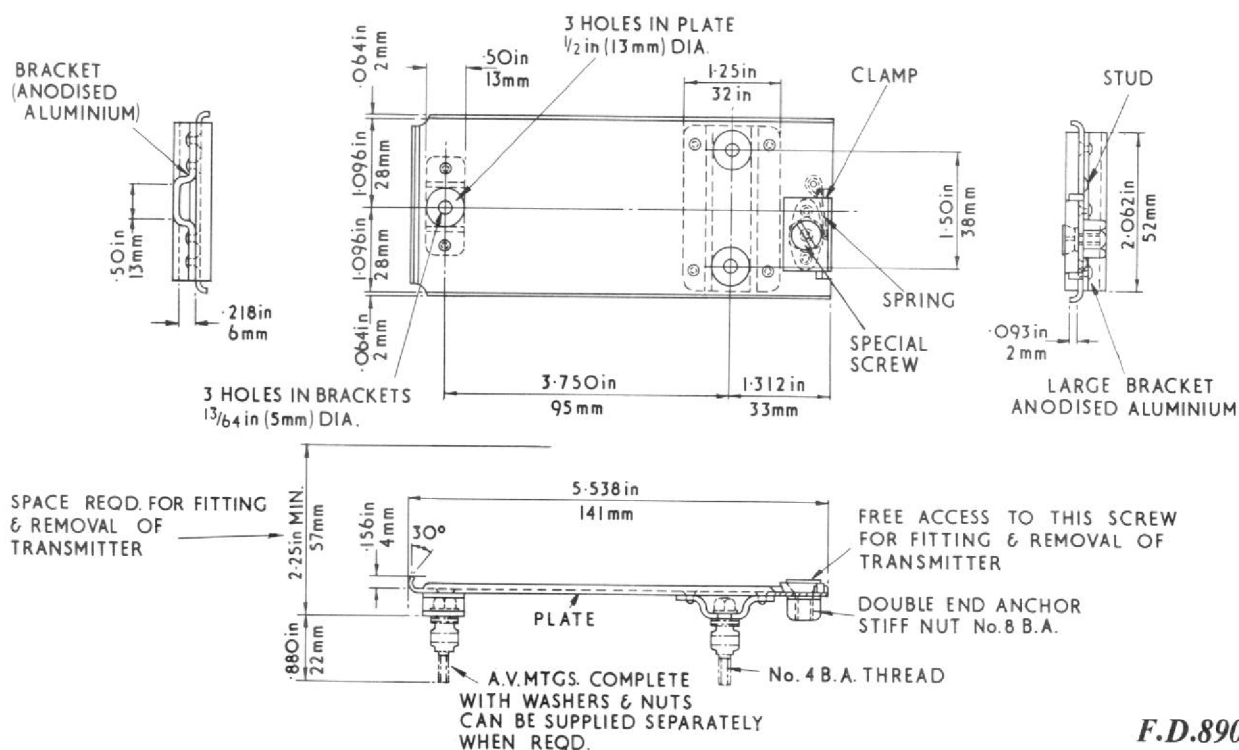
$$L \pm .125 \text{ in (3mm)}$$

$$2.25 \text{ in (57mm) MIN.}$$

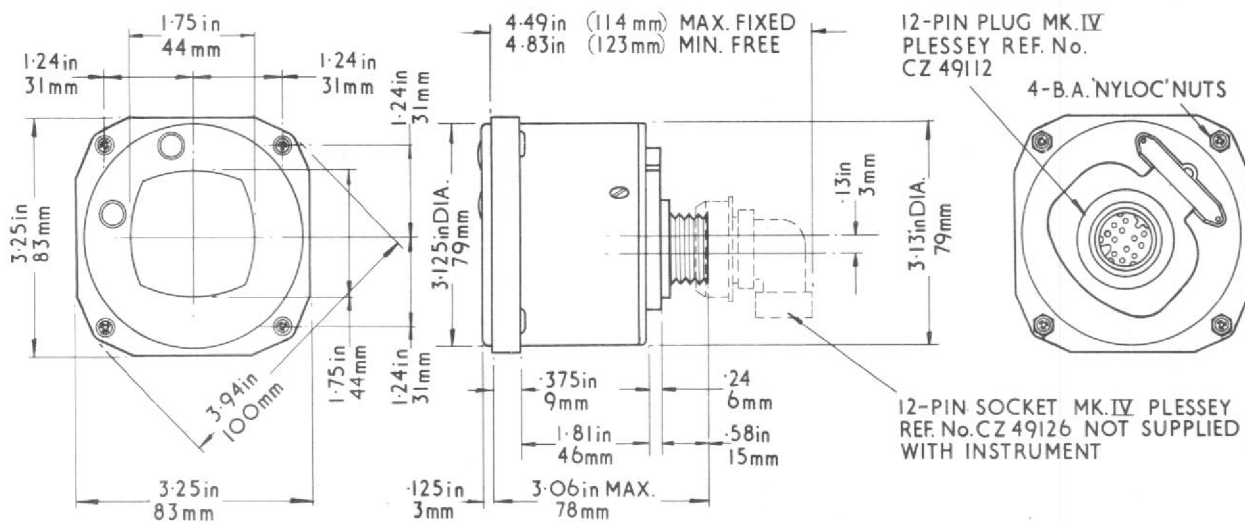
IF THIS LENGTH EXCEEDS 19in (483mm)
TUBE MUST BE SUPPORTED ALONG
ITS LENGTH.



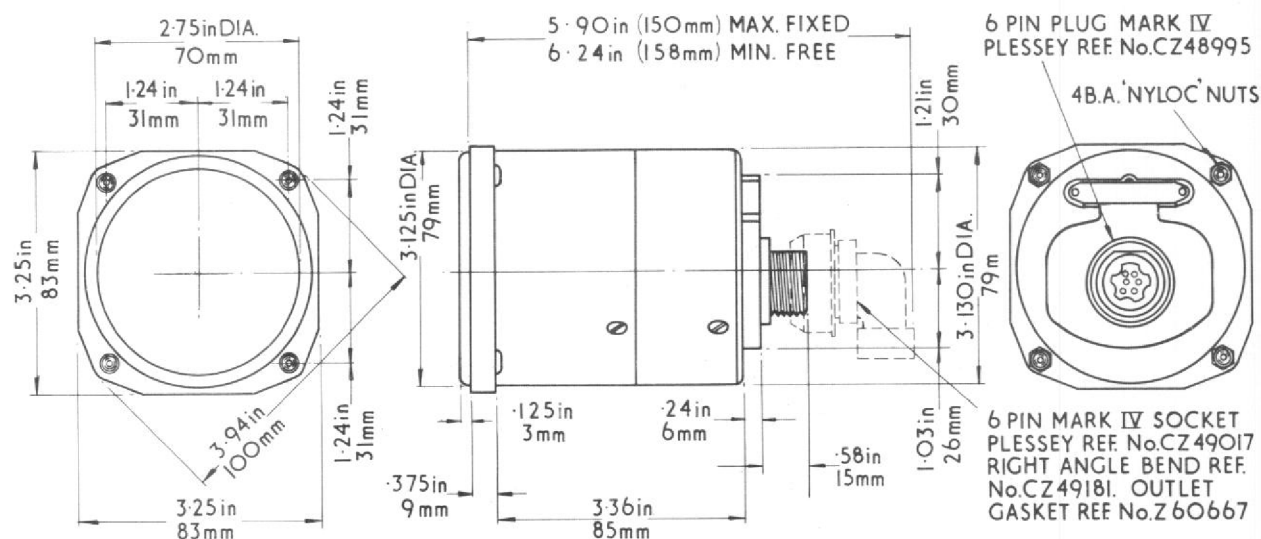
F.D.888



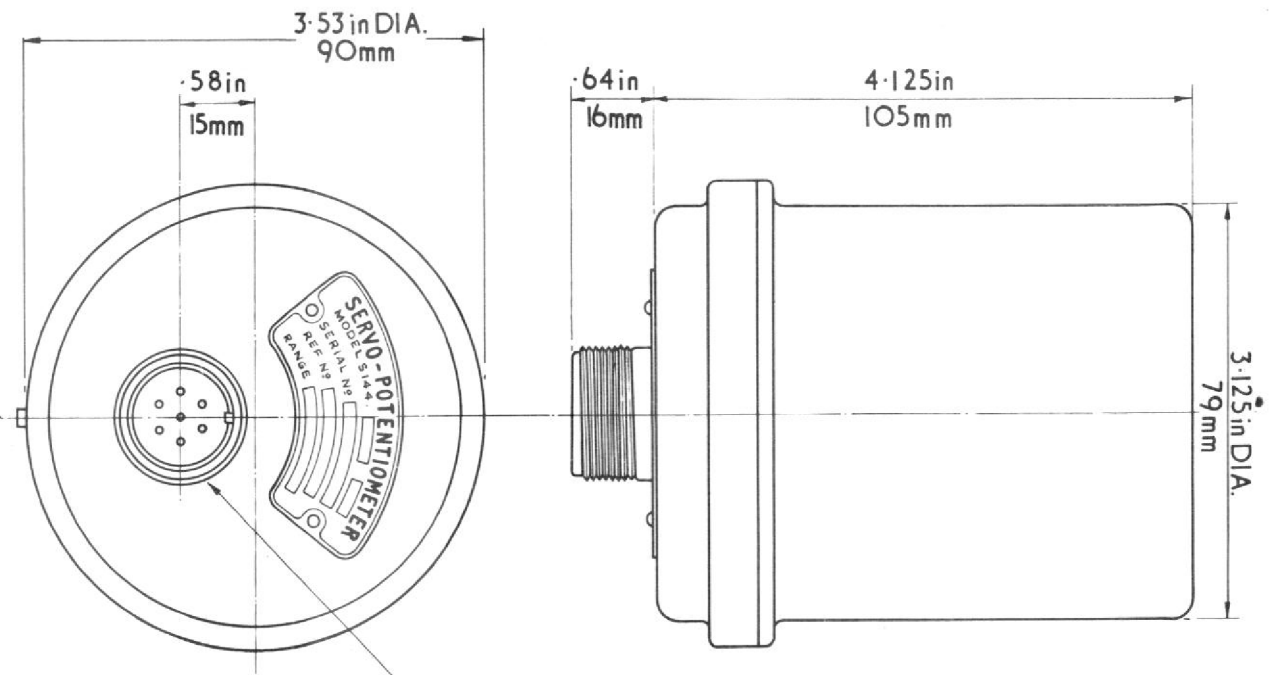
F.D.890



F.D.892

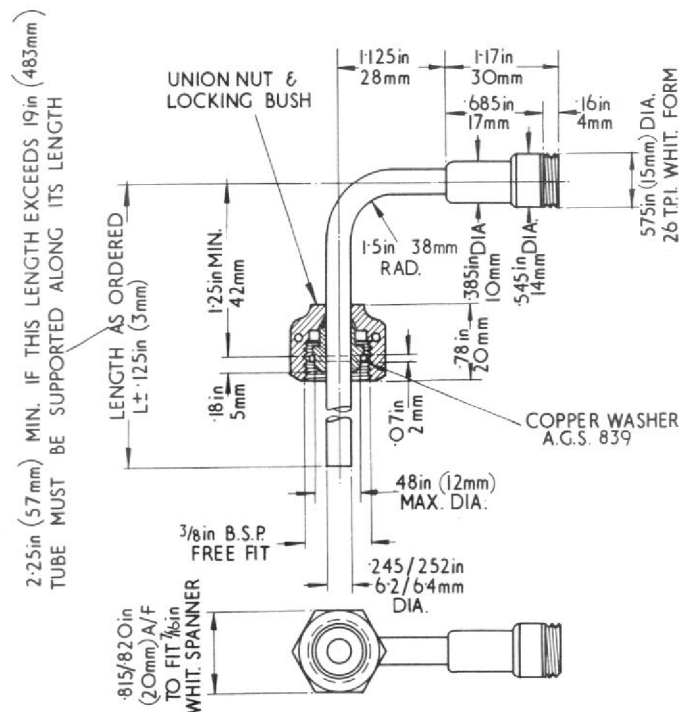


F.D.895

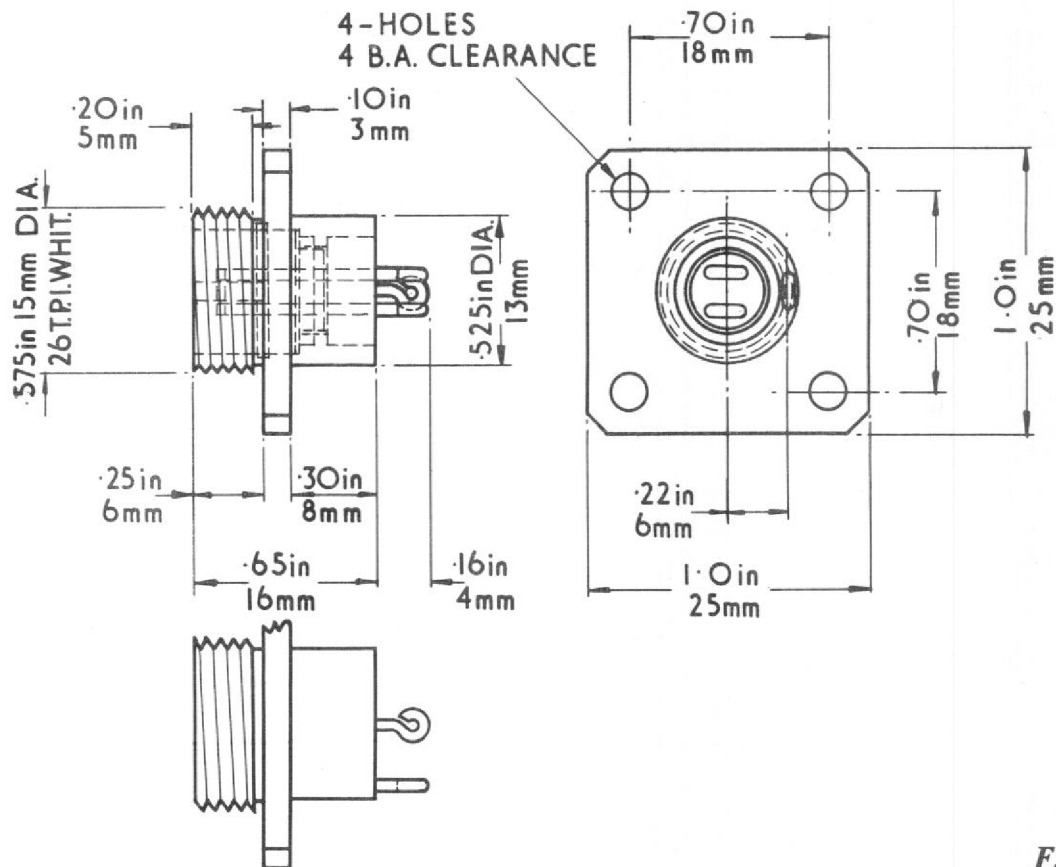


THIS PLUG FITS CANNON TYPE
SOCKET-FREE, 16S SHELL SIZE
7 PIN

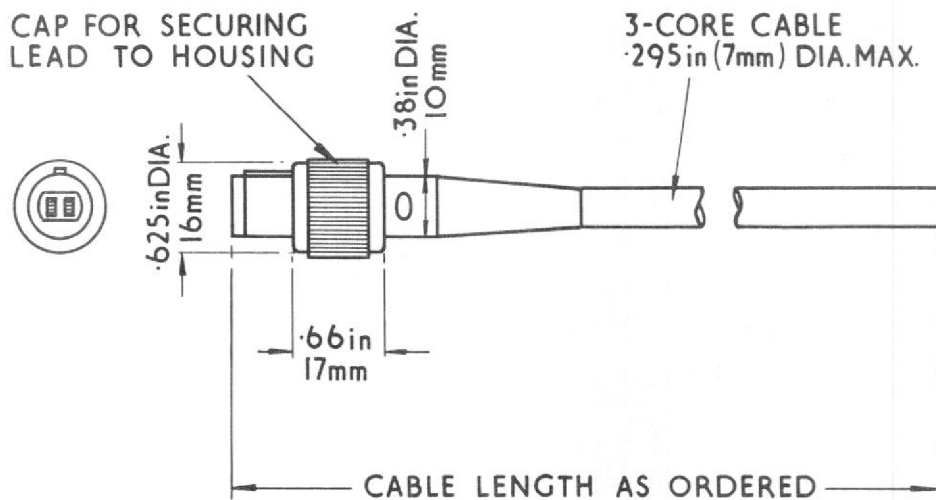
F.D.913



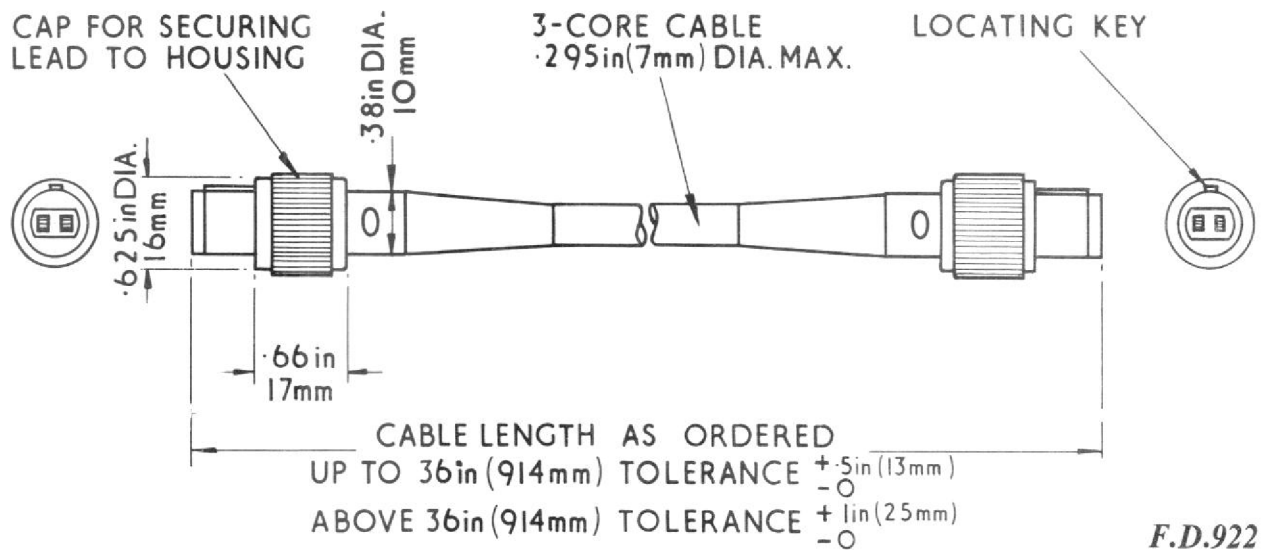
F.D.915



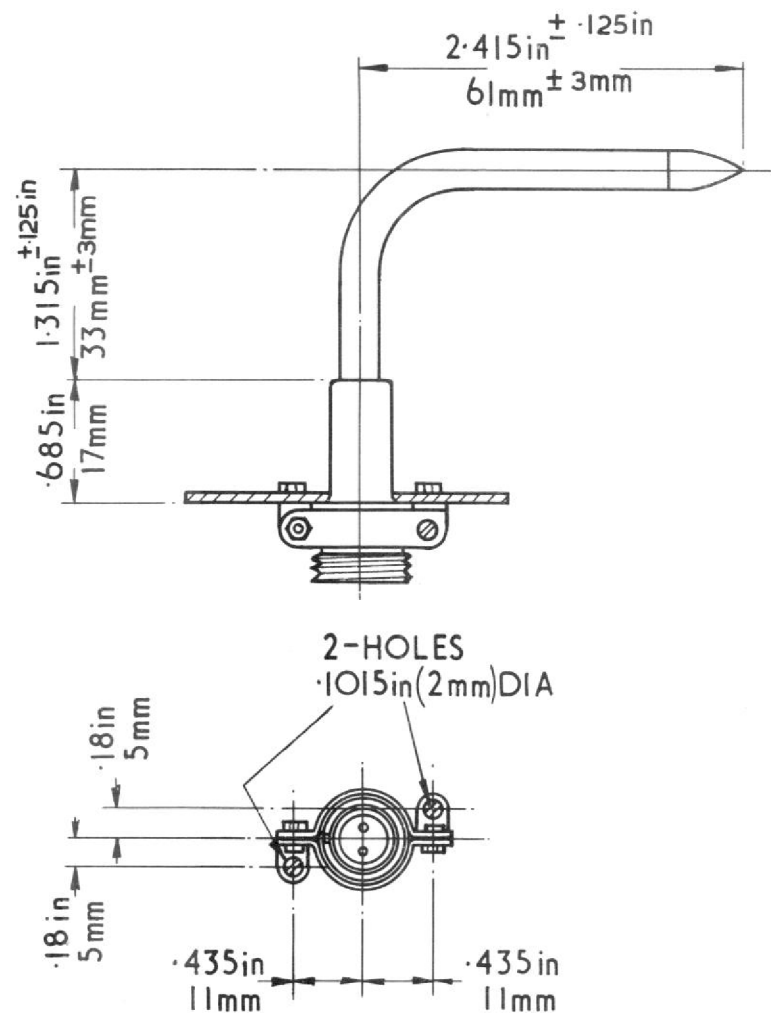
F.D.920



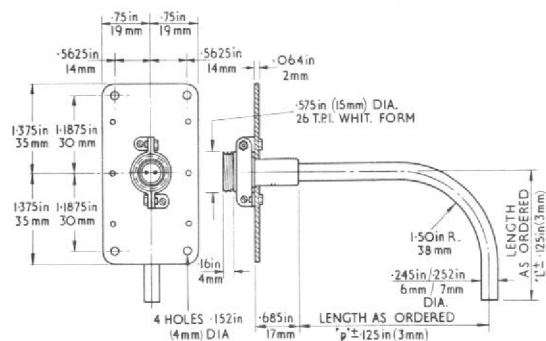
F.D.921



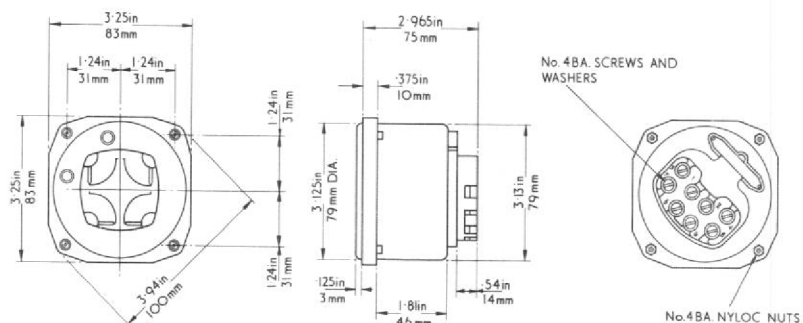
F.D.922



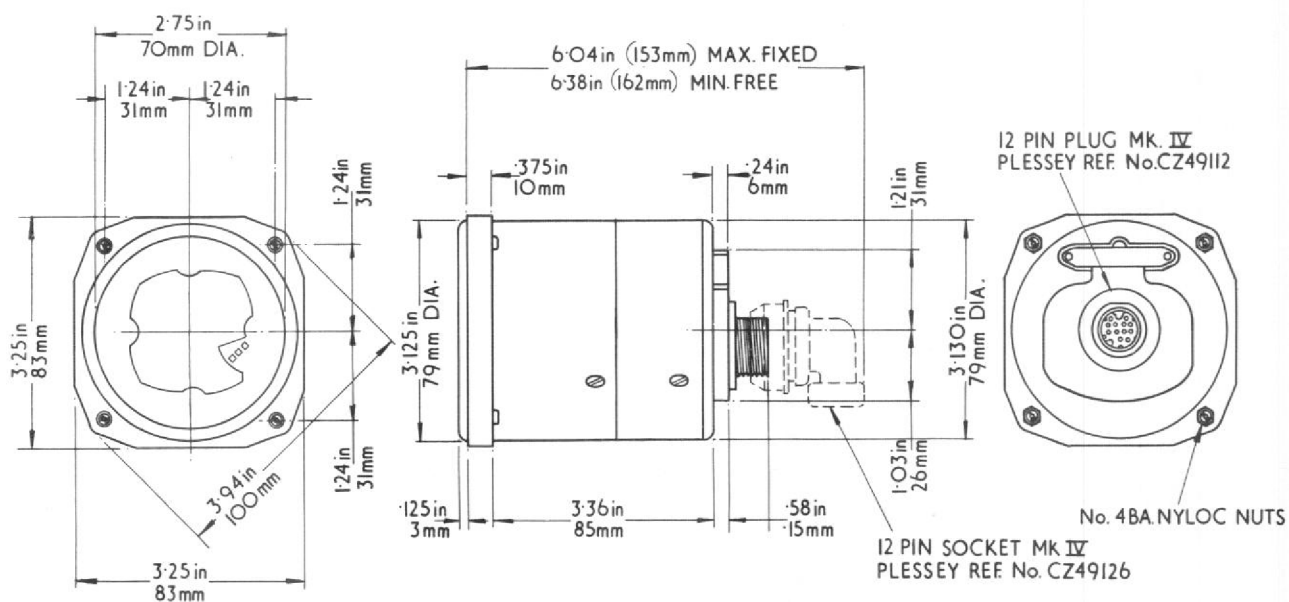
F.D.924



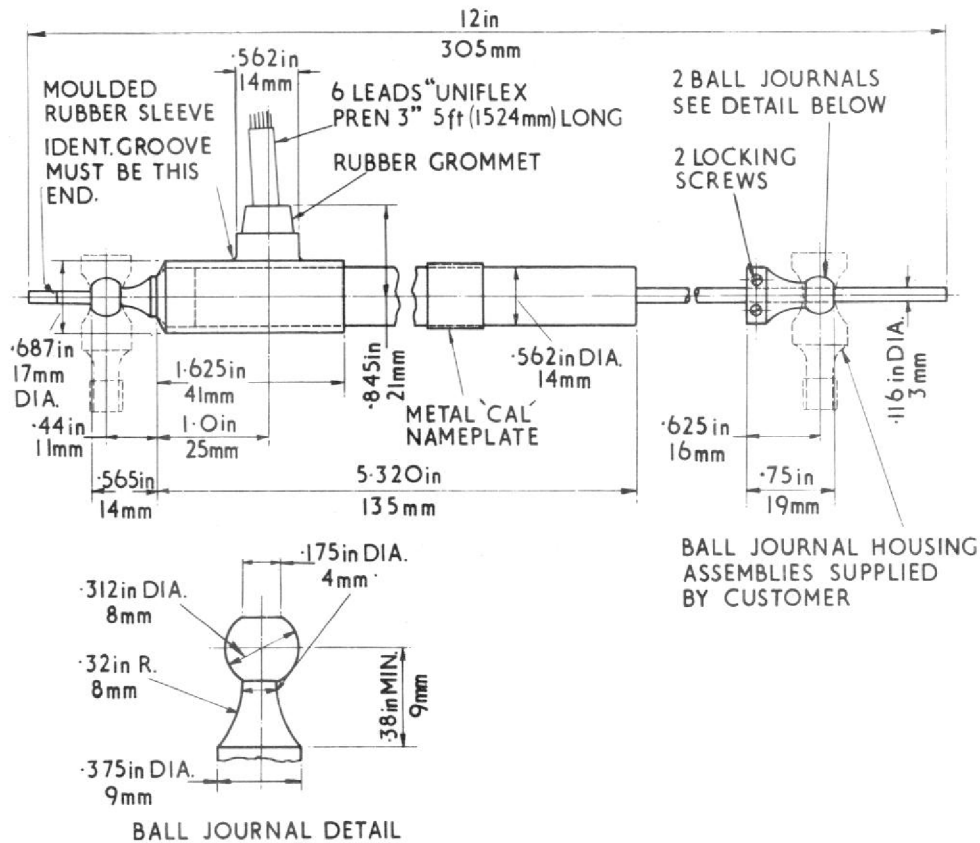
F.D. 958



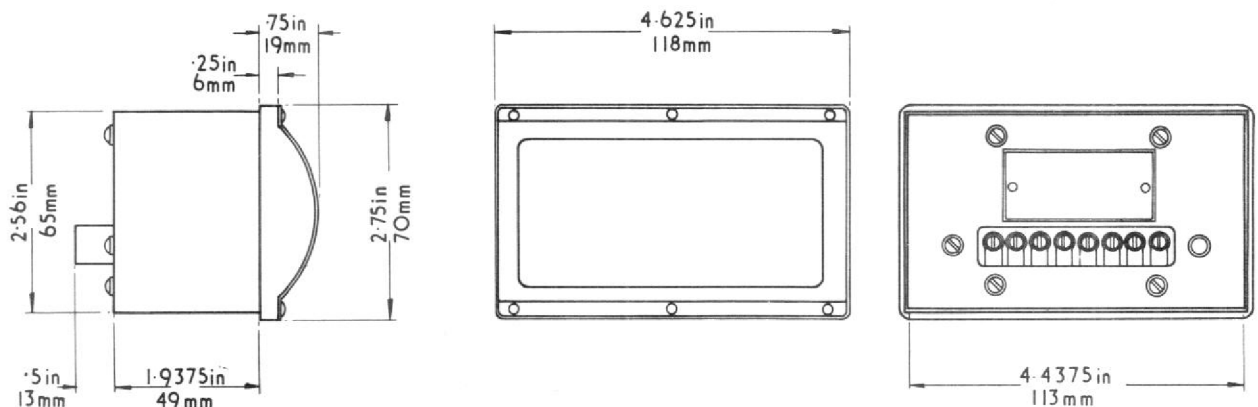
F.D. 931



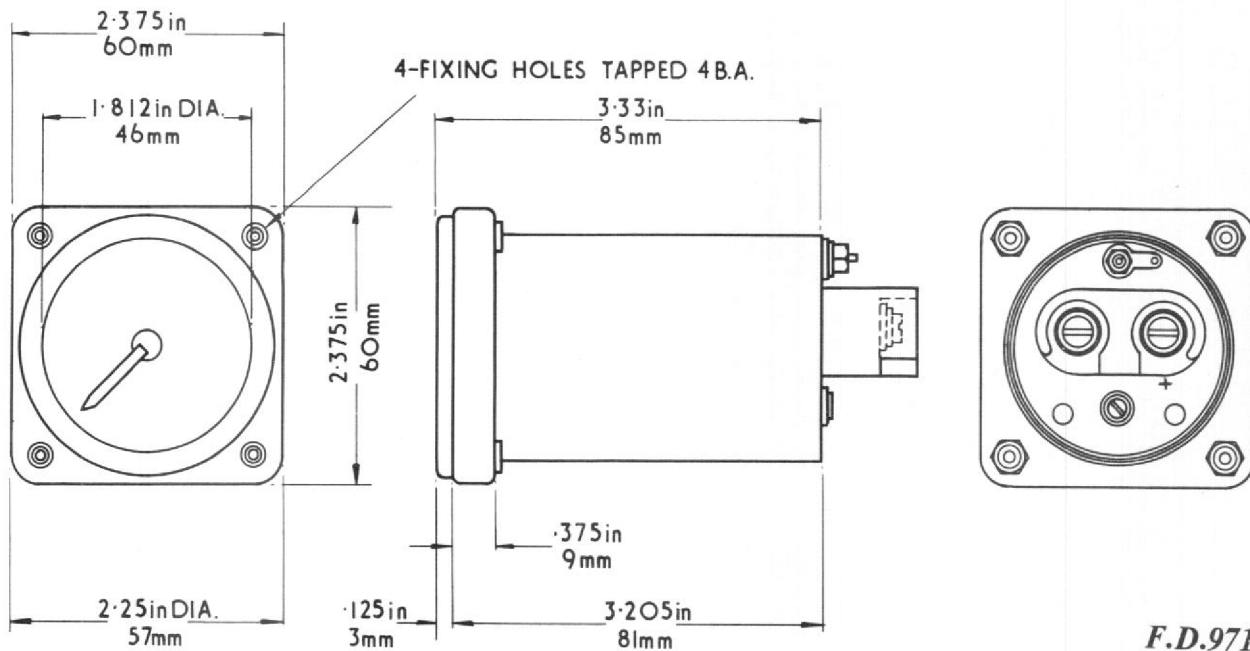
F.D.959



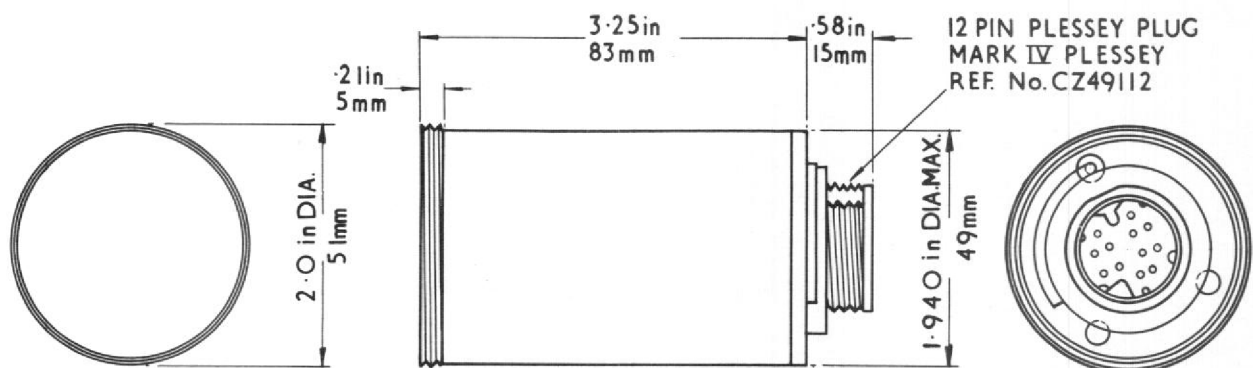
F.D.967



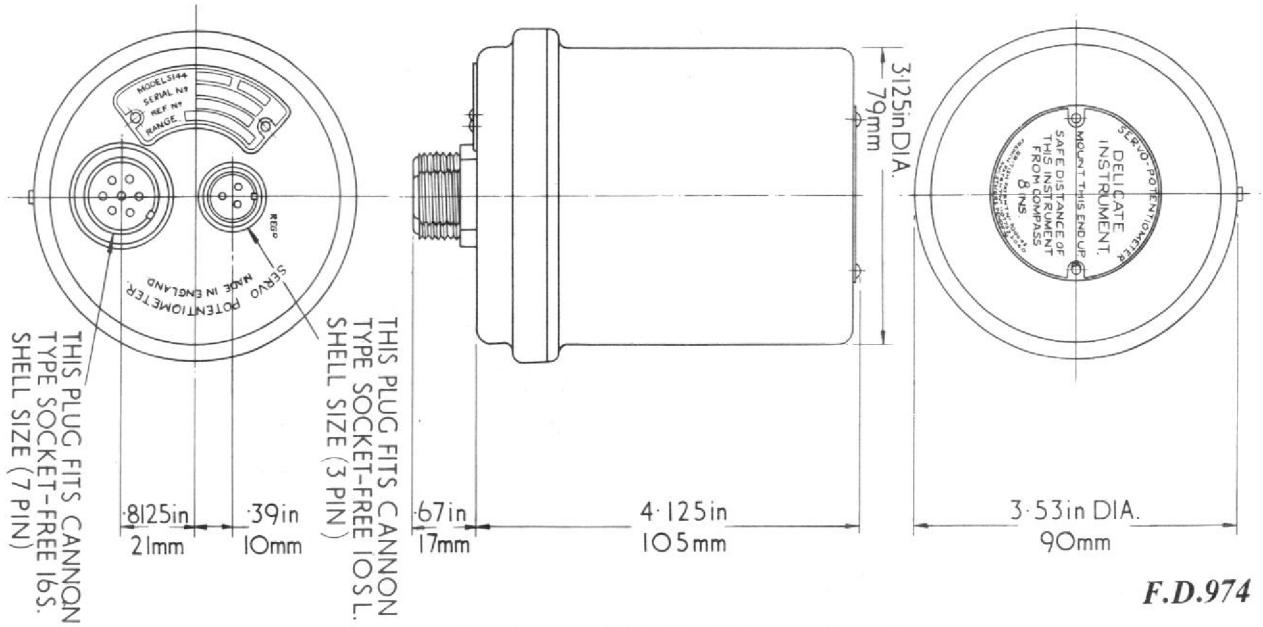
F.D.968



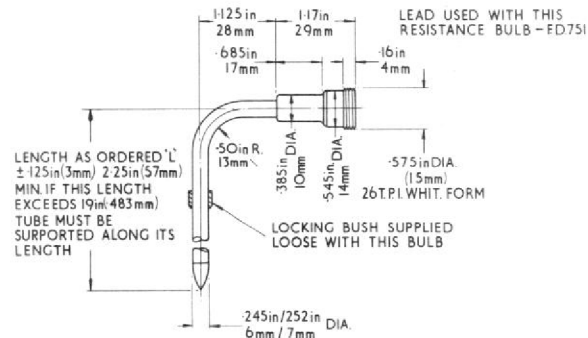
F.D.971



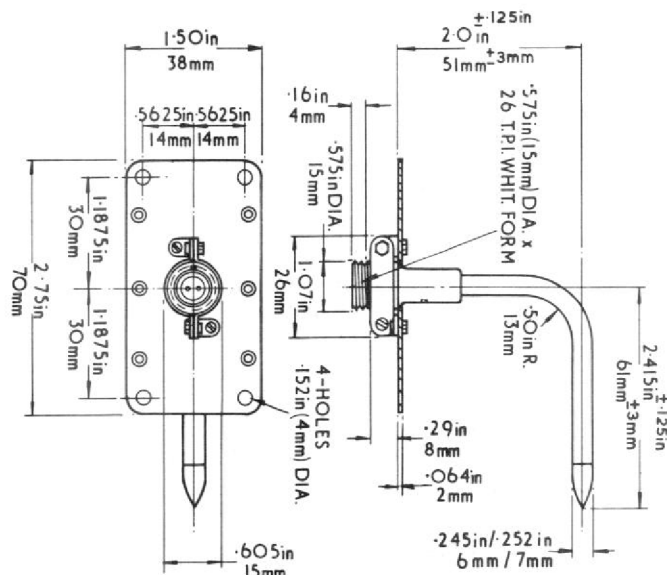
F.D.972



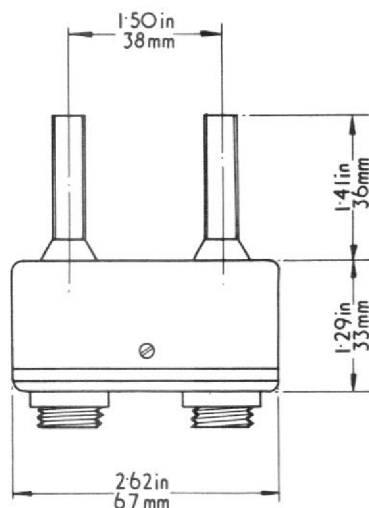
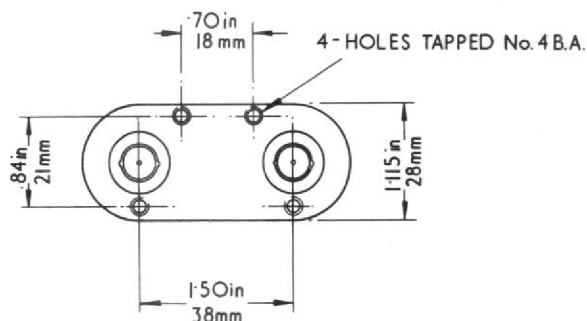
F.D.974



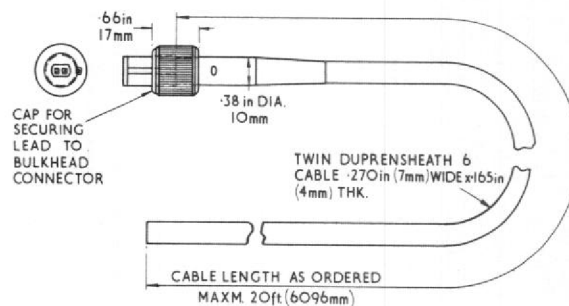
F.D.975



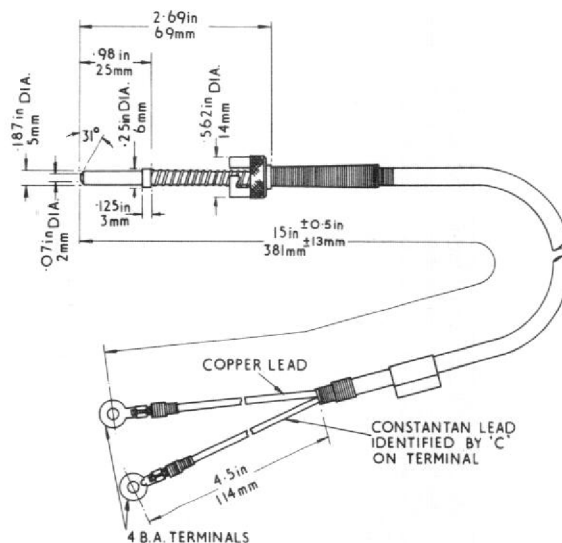
F.D.979



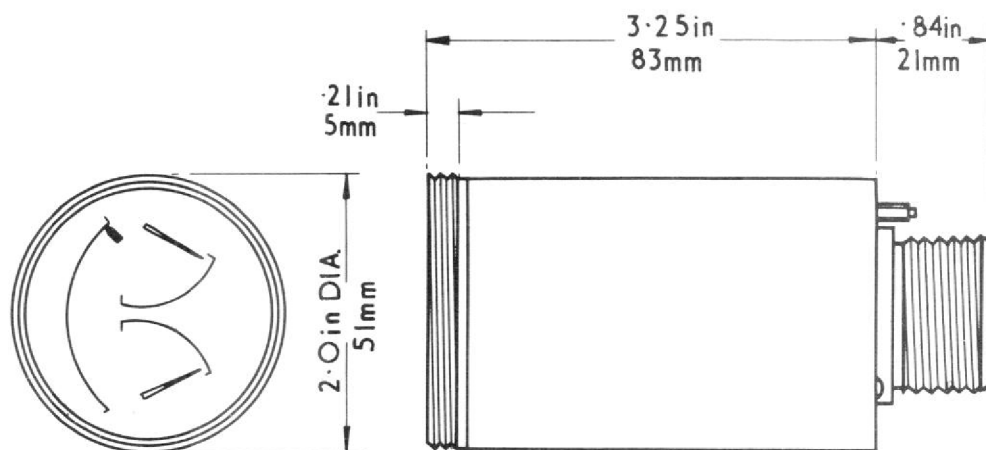
F.D.981



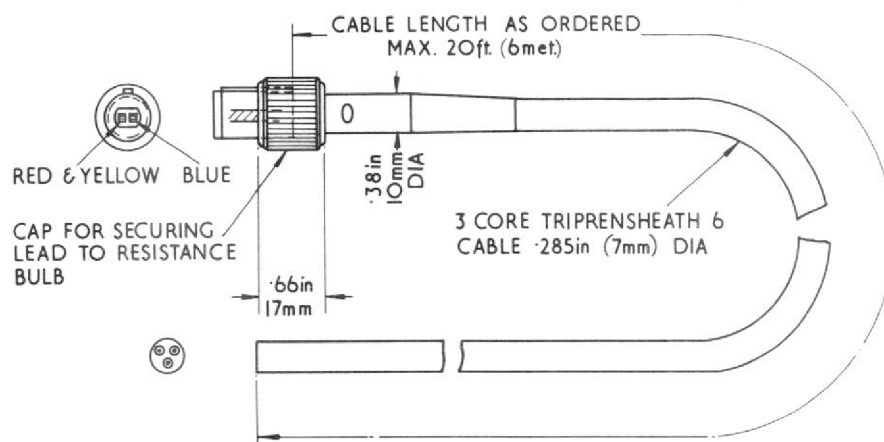
F.D.982



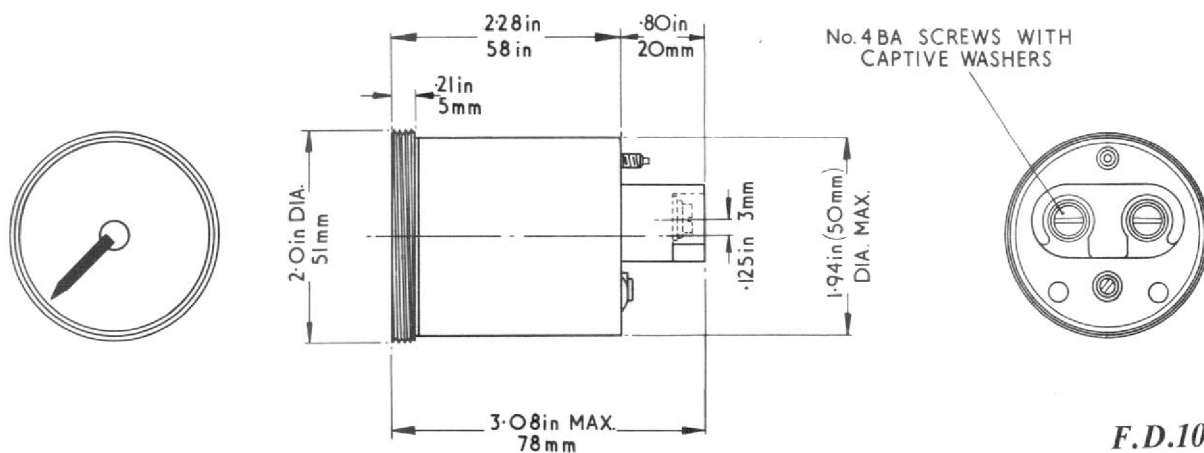
F.D.983



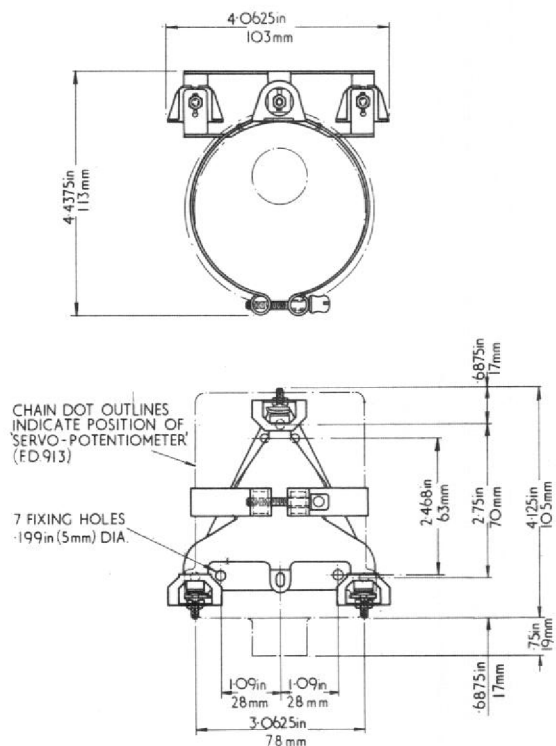
F.D.993



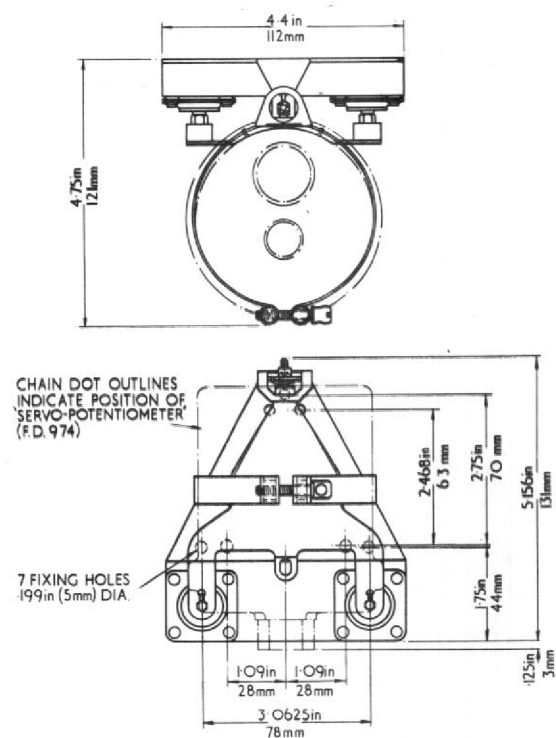
F.D.996



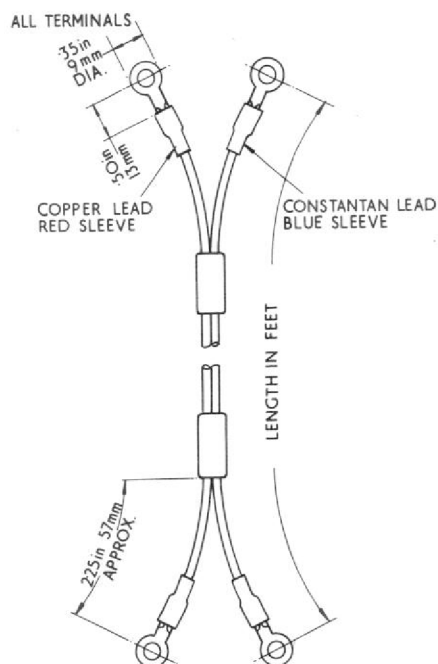
F.D.1009



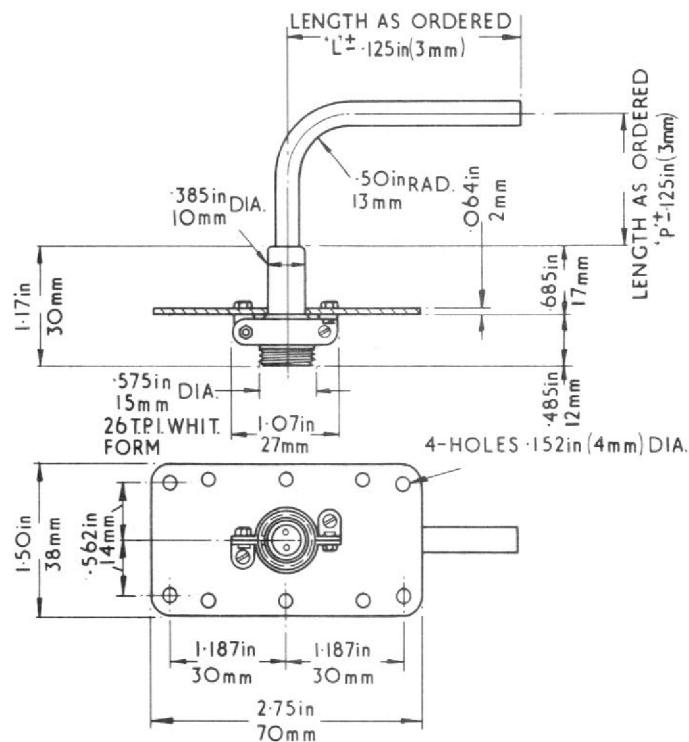
F.D.1013



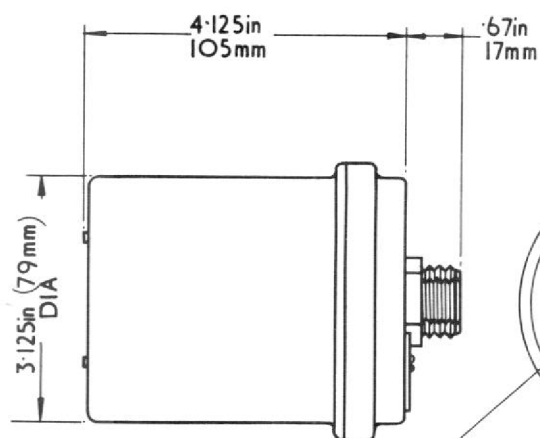
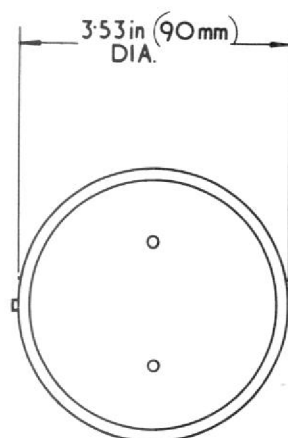
F.D.1014



F.D.1015

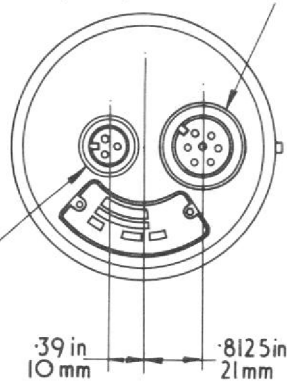


F.D.1018

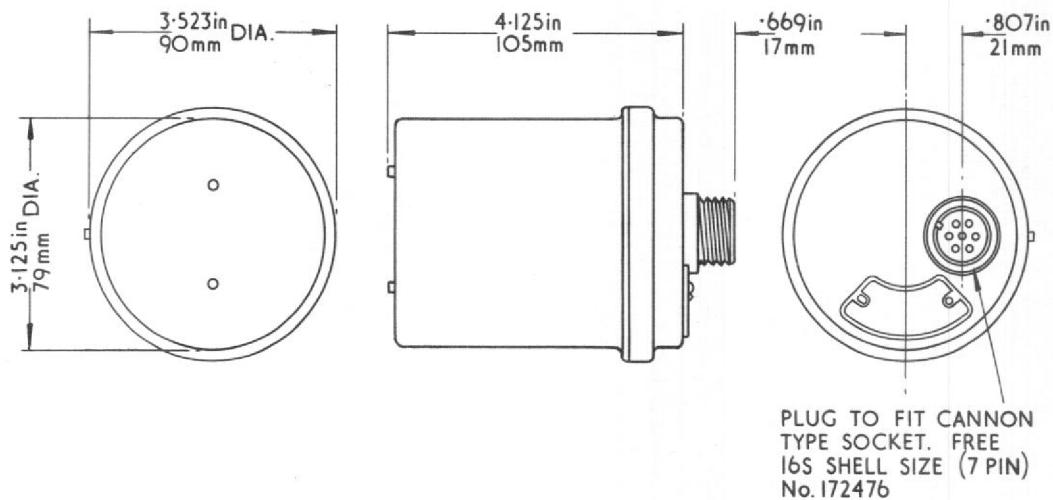


THIS PLUG FITS CANNON TYPE
SOCKET-FREE 16 SL. SHELL SIZE
(7 PIN) SANGAMO WESTON PART
No. 172476

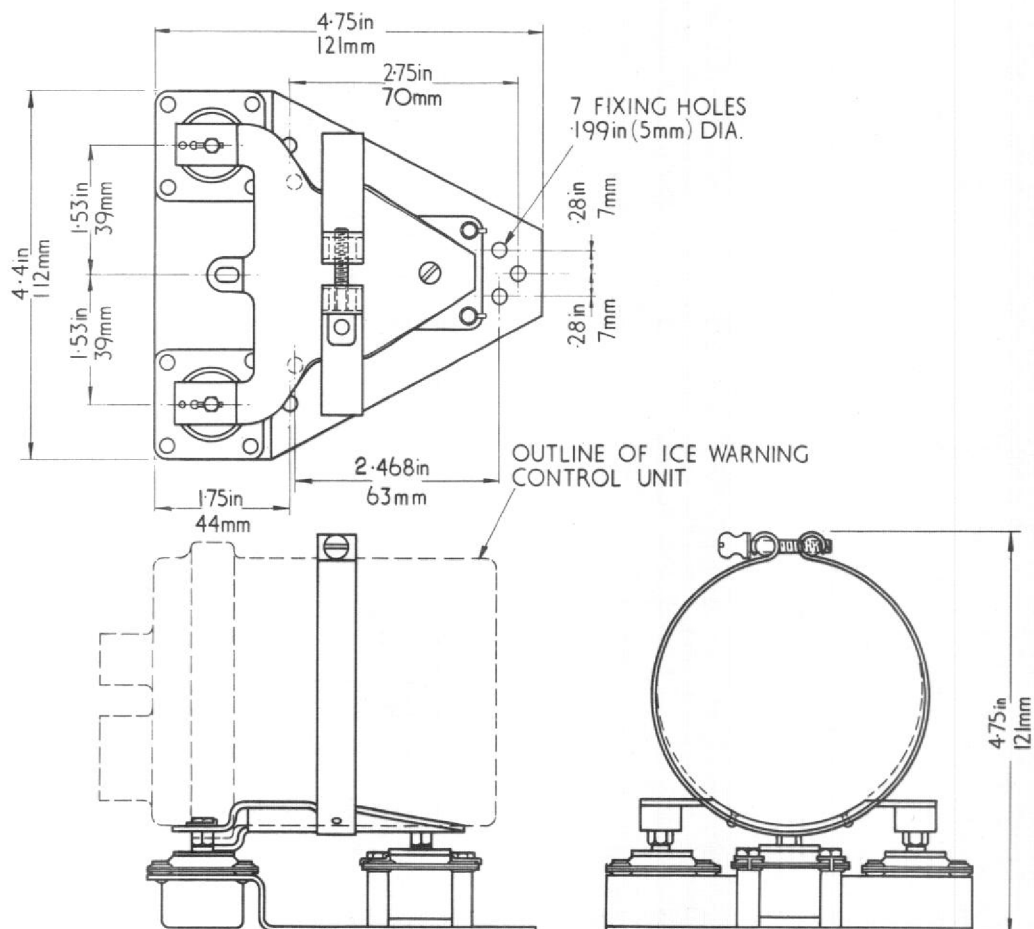
THIS PLUG FITS CANNON TYPE
SOCKET-FREE 10SL. SHELL SIZE
(3 PIN) SANGAMO WESTON PART
No. 172477



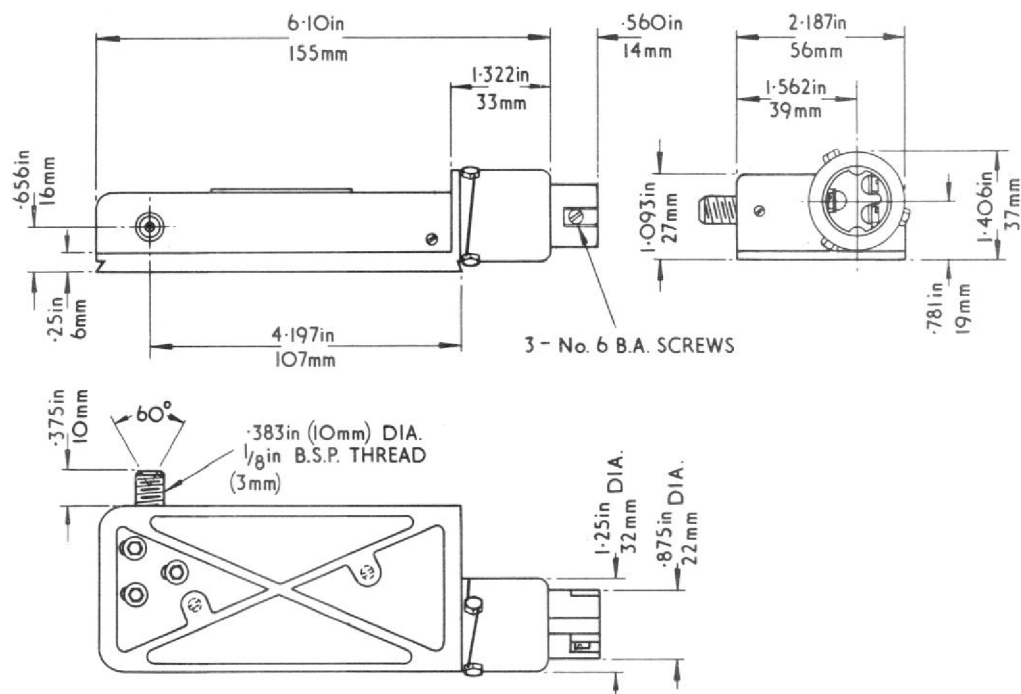
F.D.1024



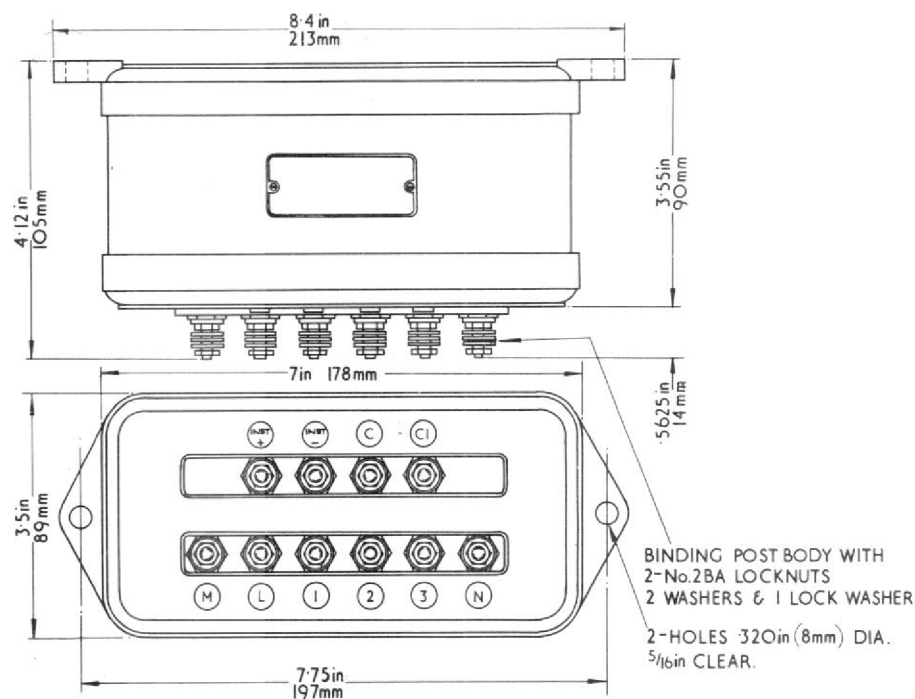
F.D.1028



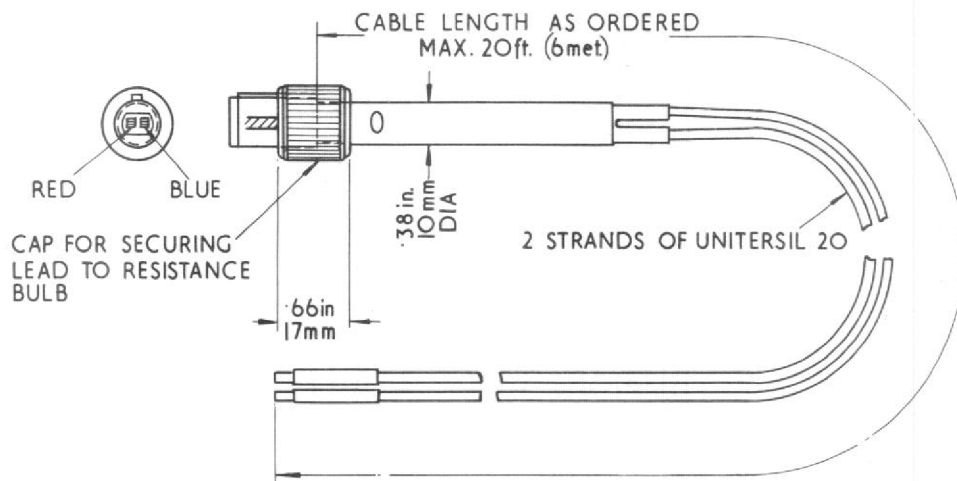
F.D.1030



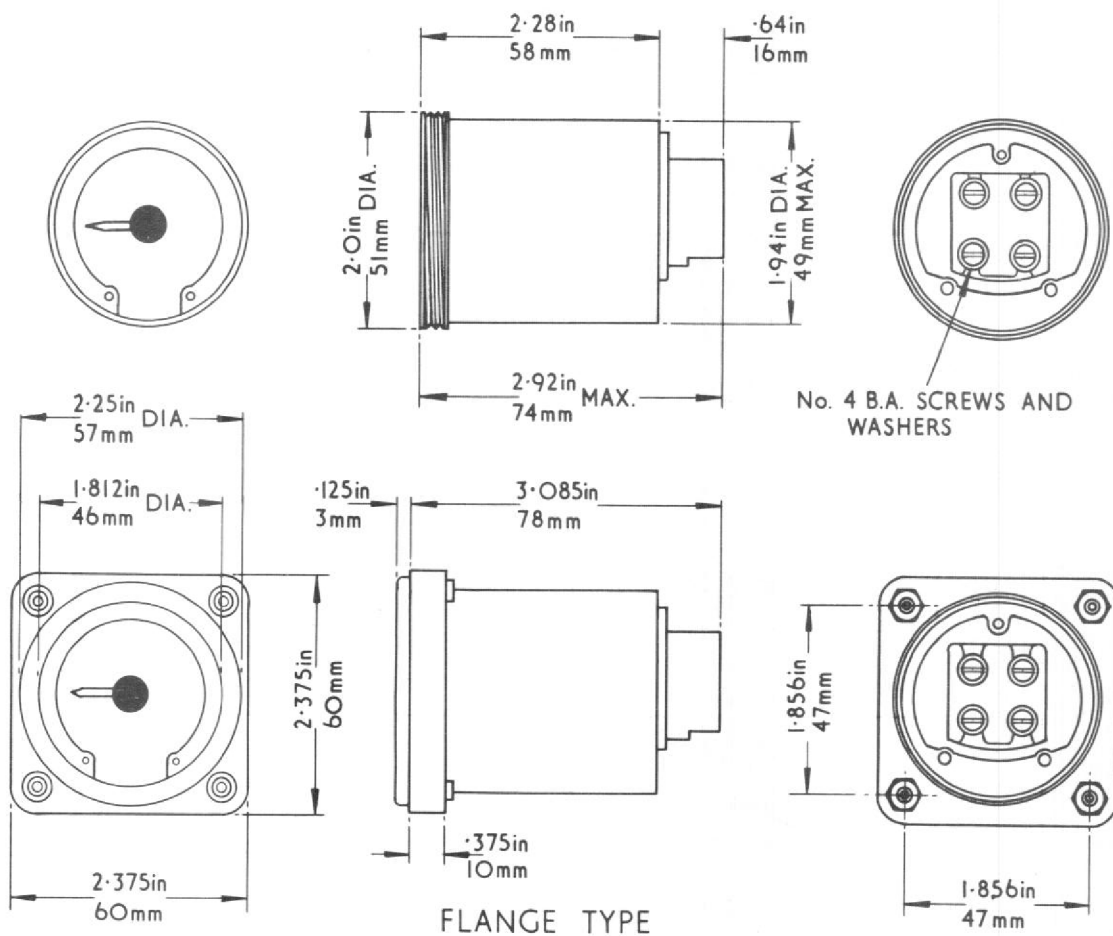
F.D.1038



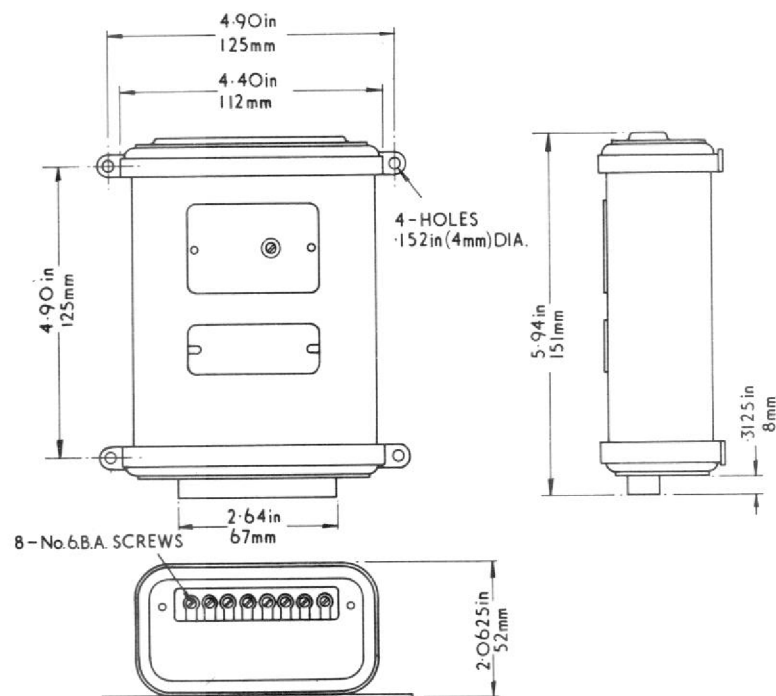
F.D.1045



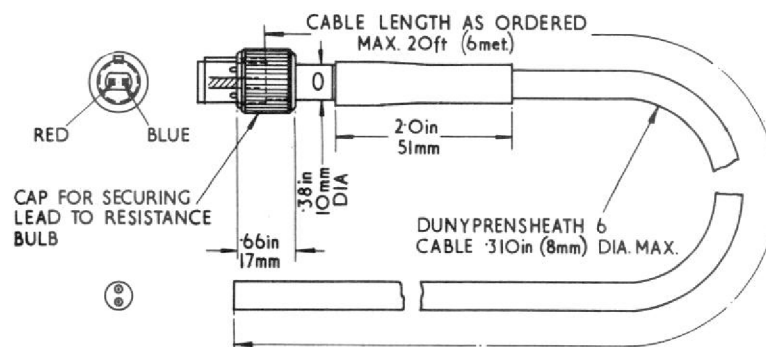
F.D.1050



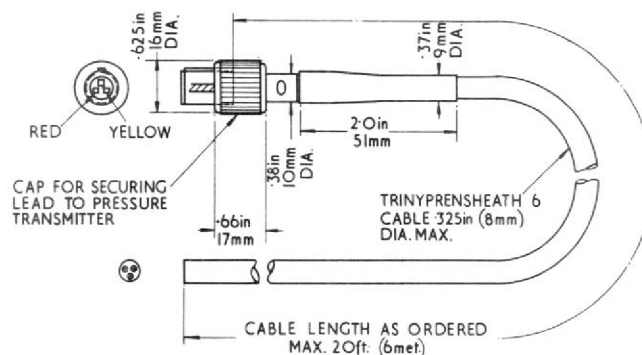
F.D.1058



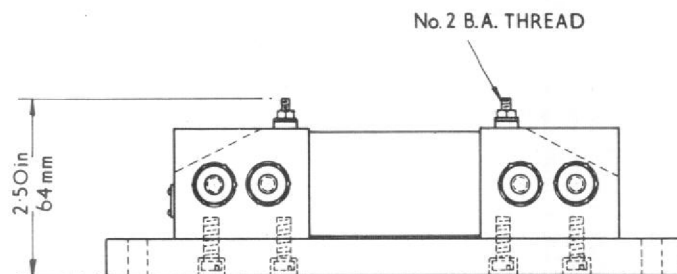
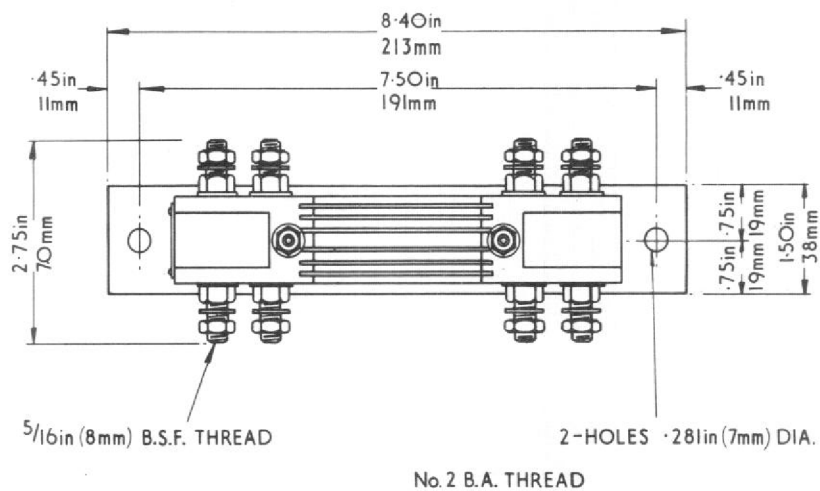
F.D.1059



F.D.1066

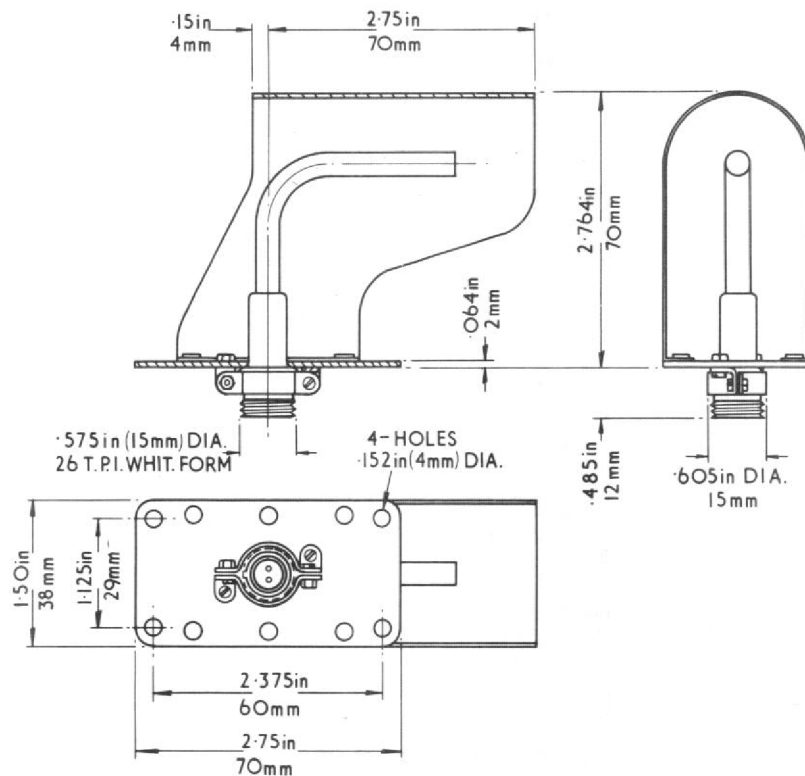


F.D.1067



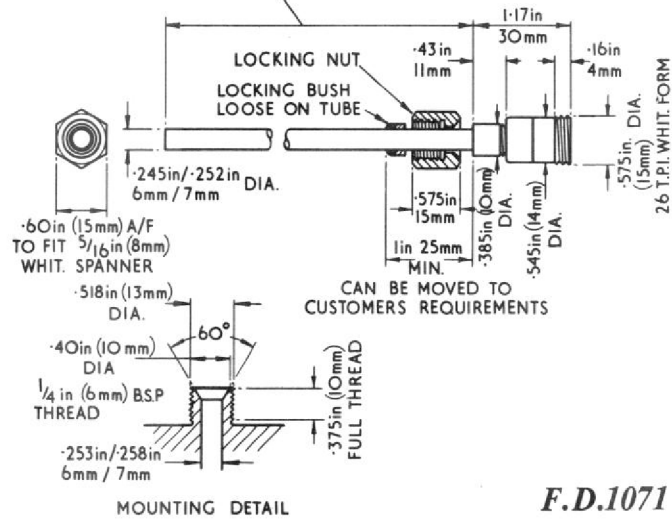
MOUNTED WITH BASE HORIZONTAL

F.D.1068

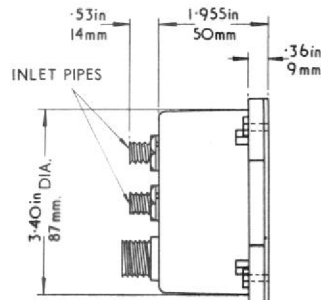
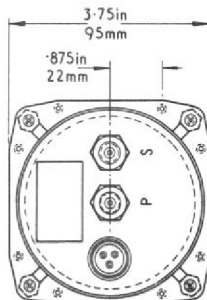


F.D.1070

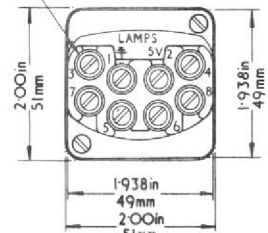
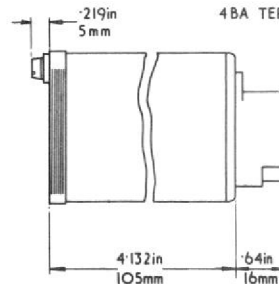
LENGTH AS ORDERED $L \pm 125$ in (3mm) 3in (76mm) MIN. IF THIS LENGTH EXCEEDS 19in (483mm), TUBE MUST BE SUPPORTED ALONG ITS LENGTH



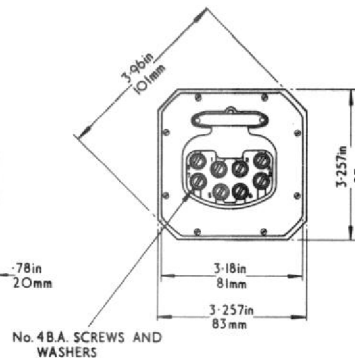
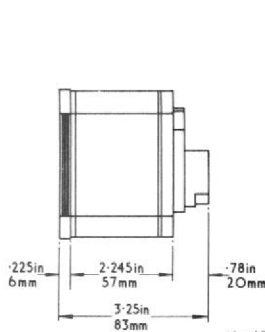
F.D.1071



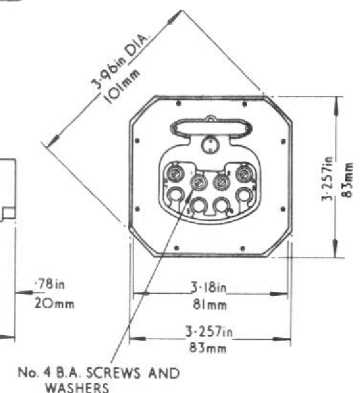
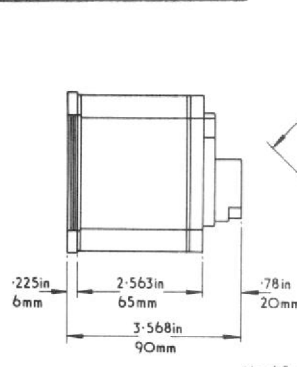
F.D.1084



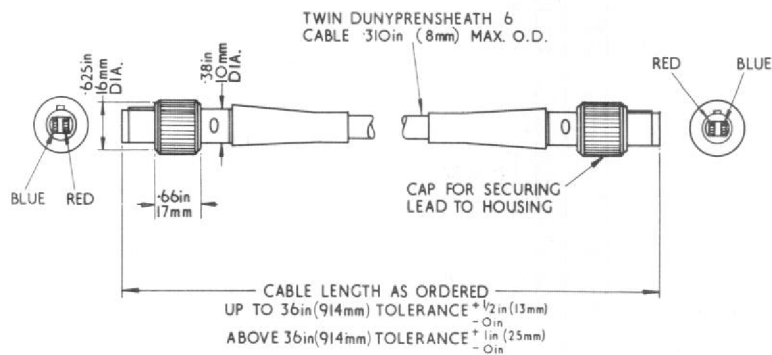
F.D.1097



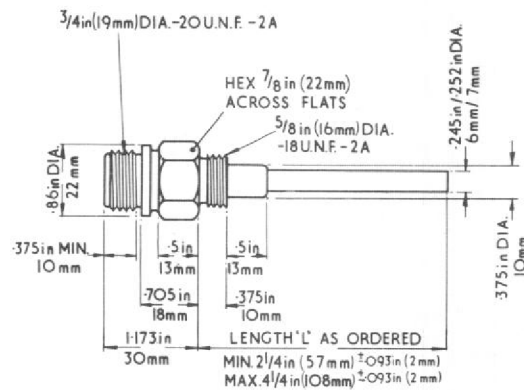
F.D.1098



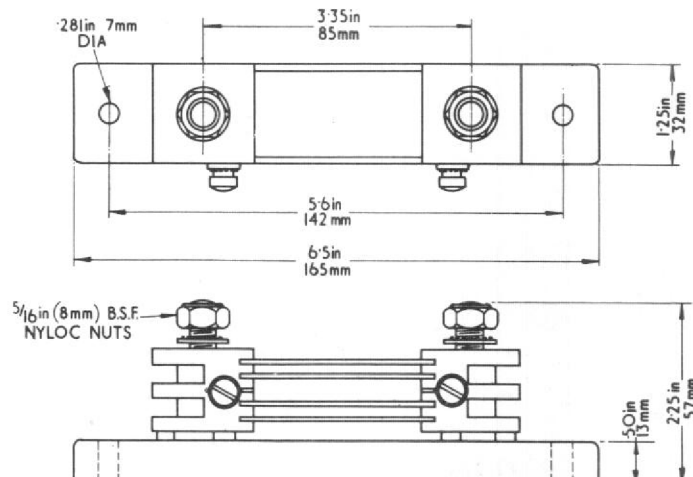
F.D.1099



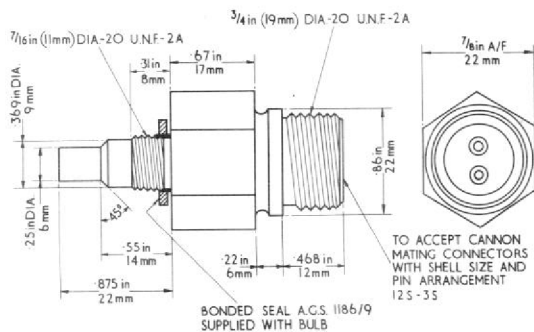
F.D.1100



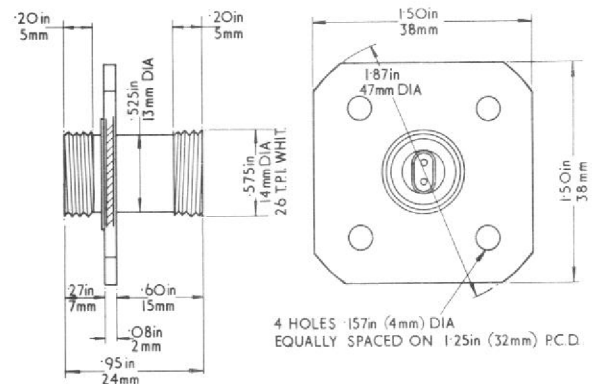
F.D.1102



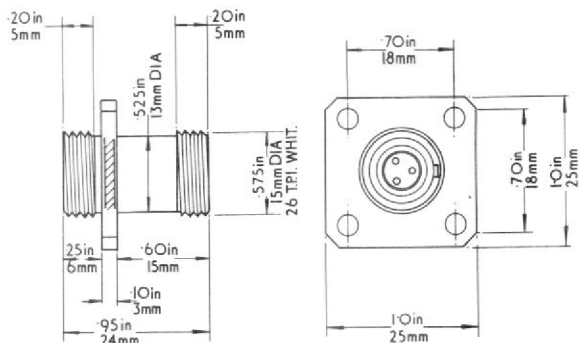
F.D.1105



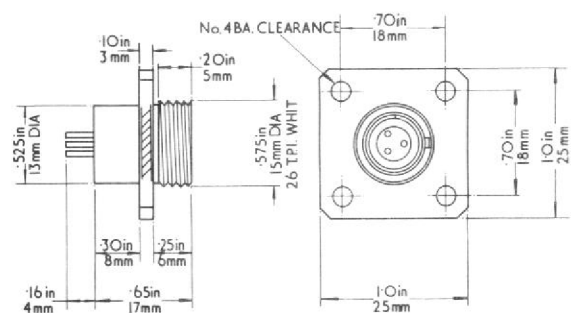
F.D. 1114



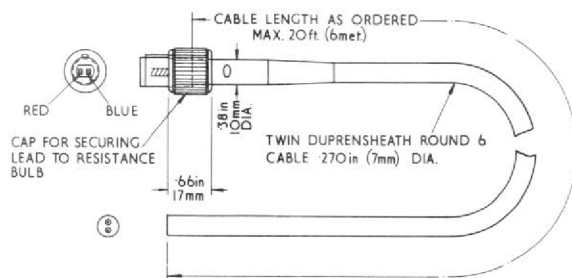
F.D. 1115



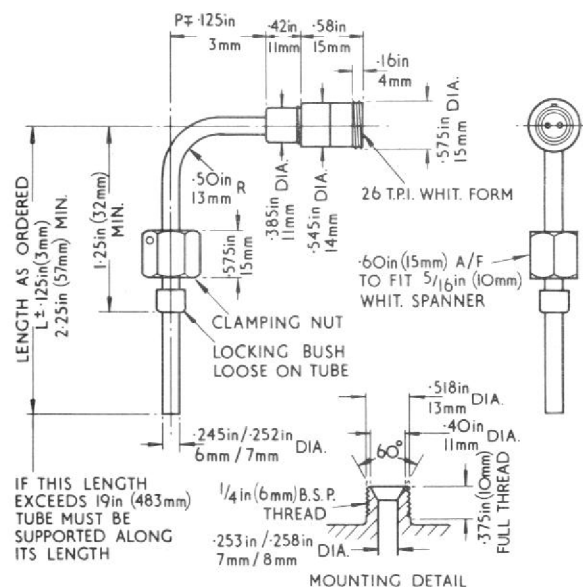
F.D. 1117



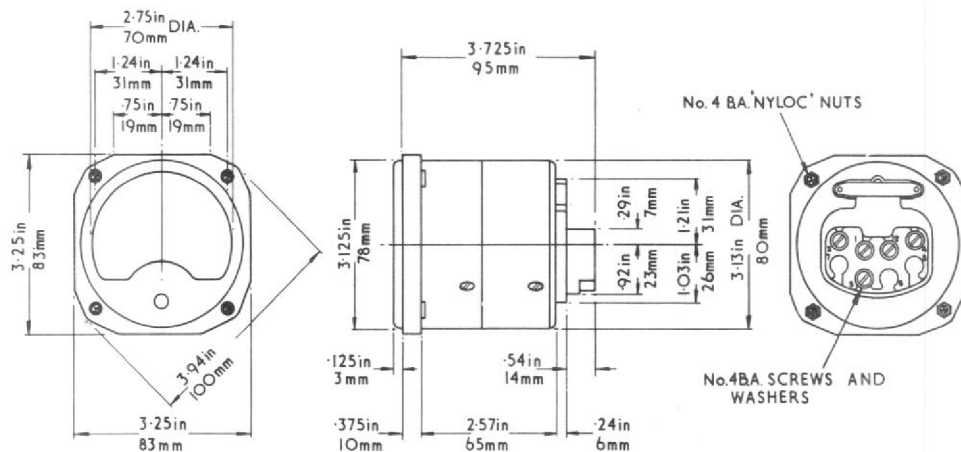
F.D. 1118



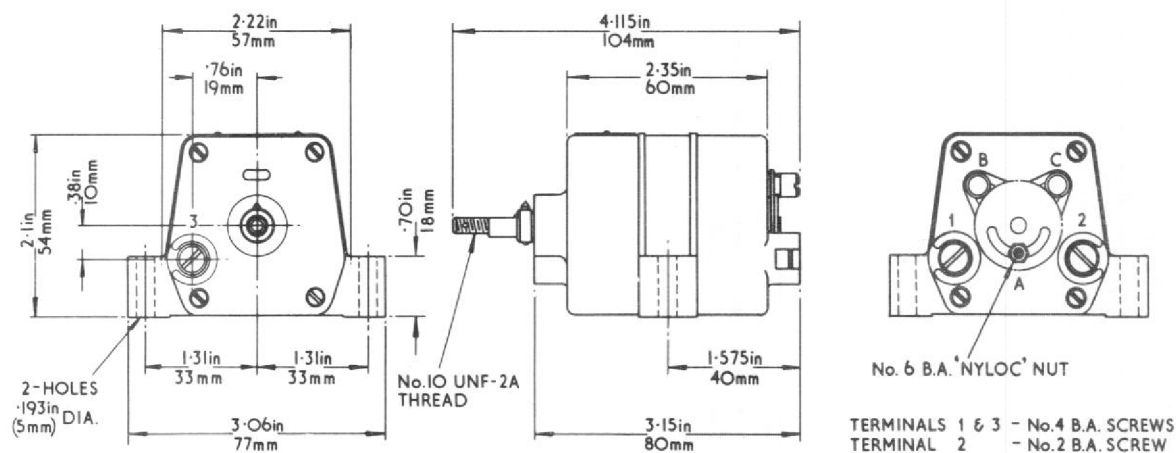
F.D. 1119



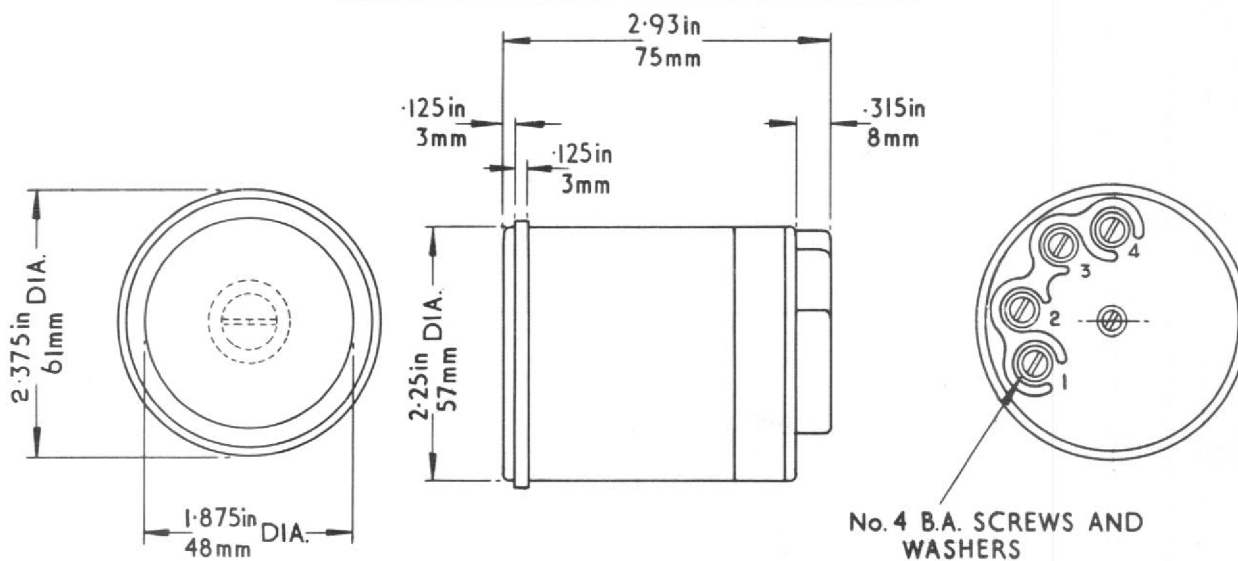
F.D. 1120



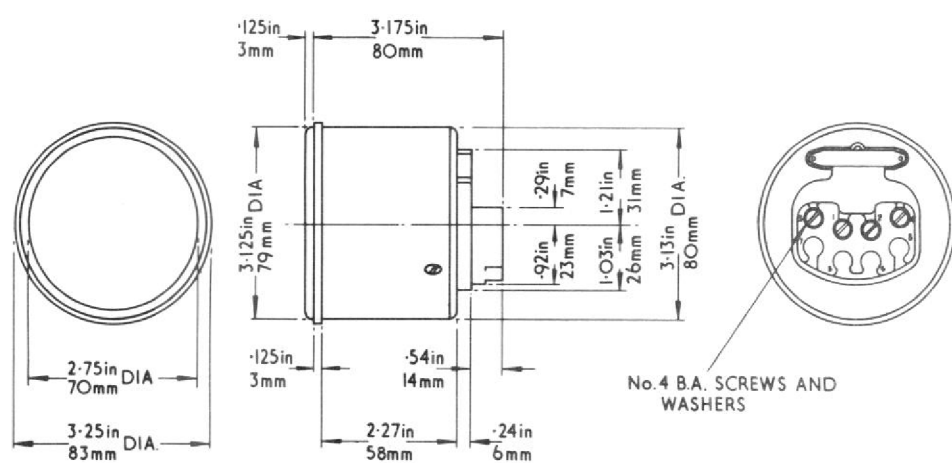
F.D.1123



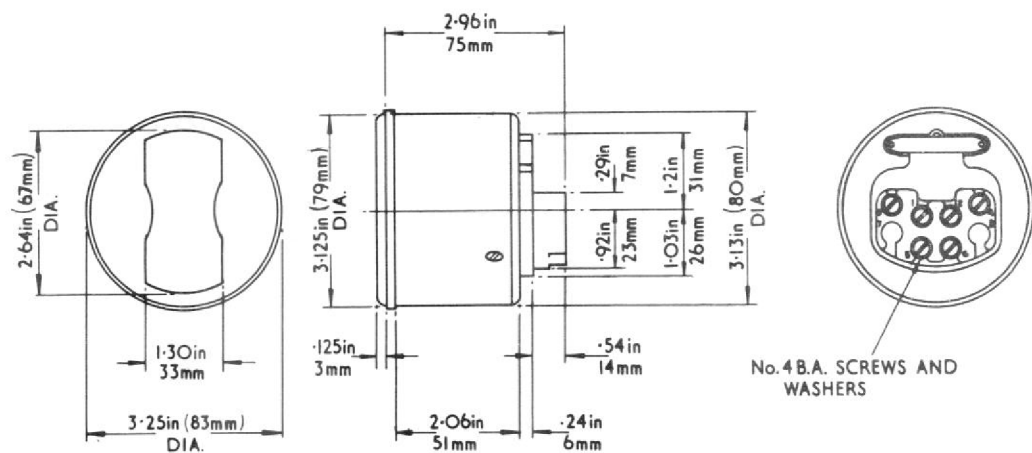
F.D.1133



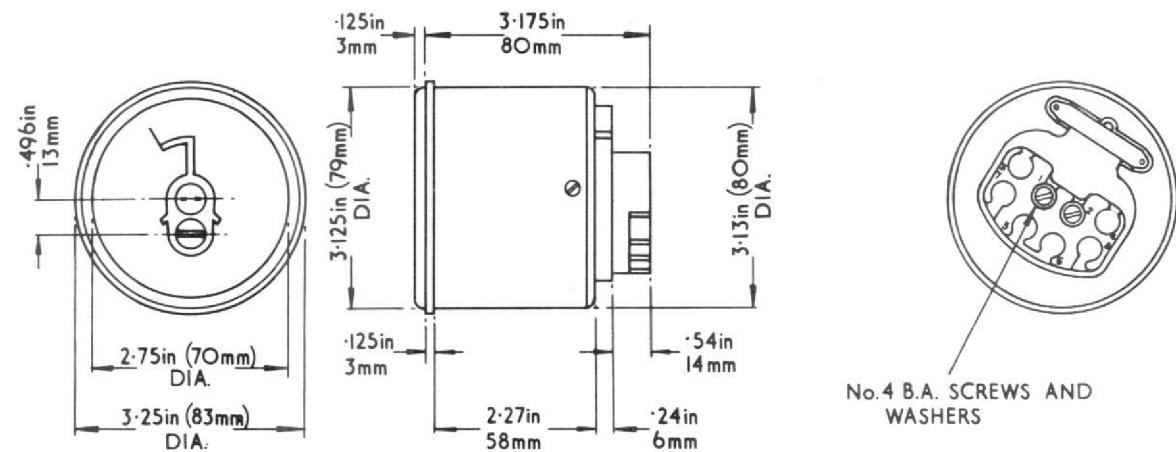
F.D.1134



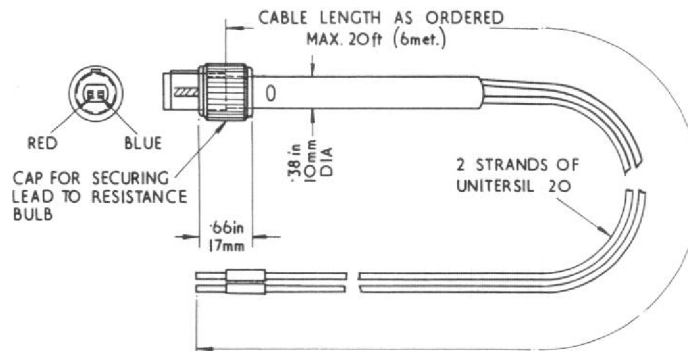
F.D.1136



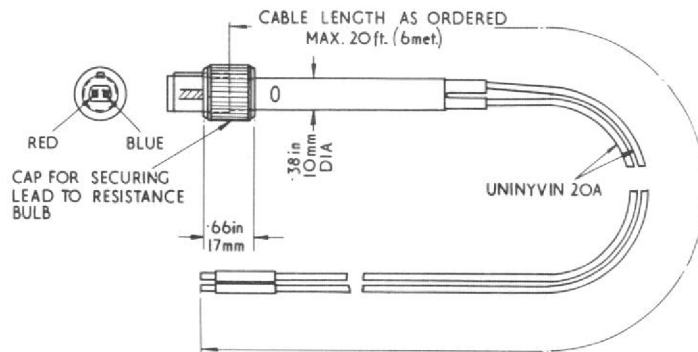
F.D.1137



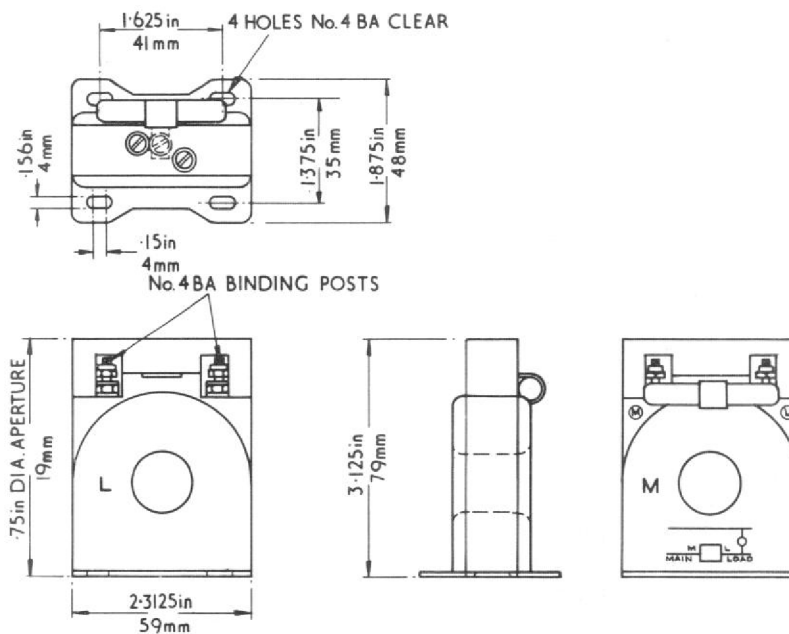
F.D.1138



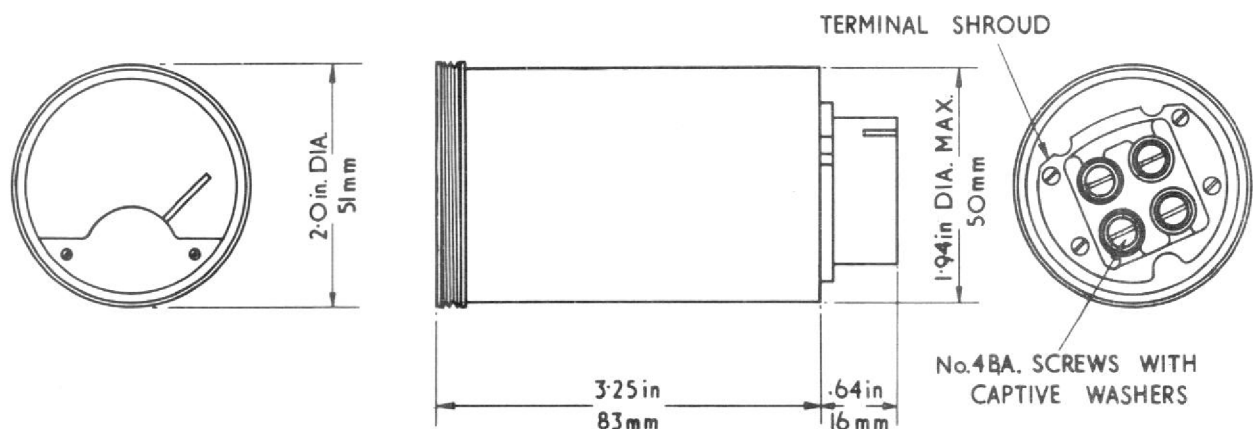
F.D.1153



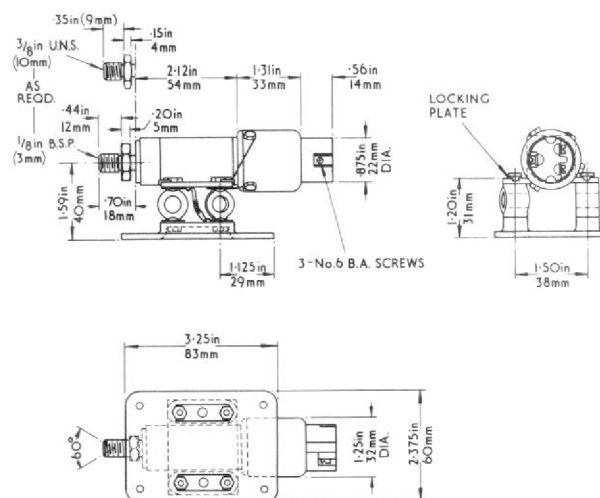
F.D.1157



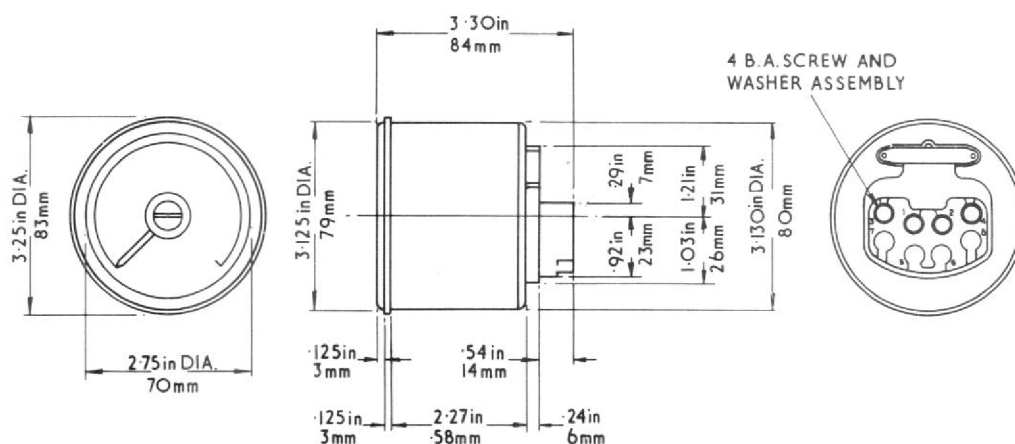
F.D.1158



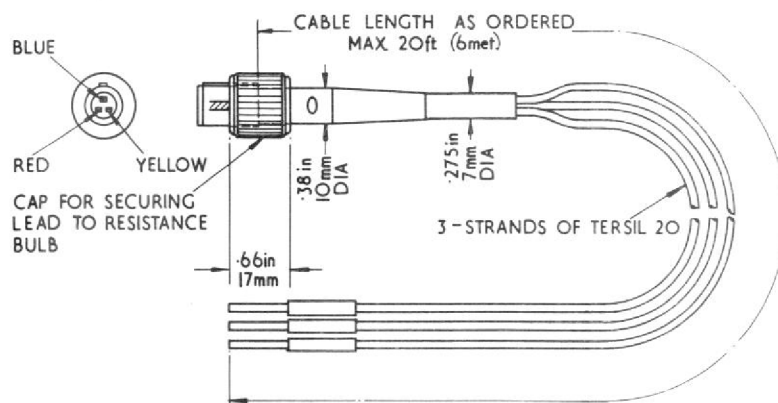
F.D.1164



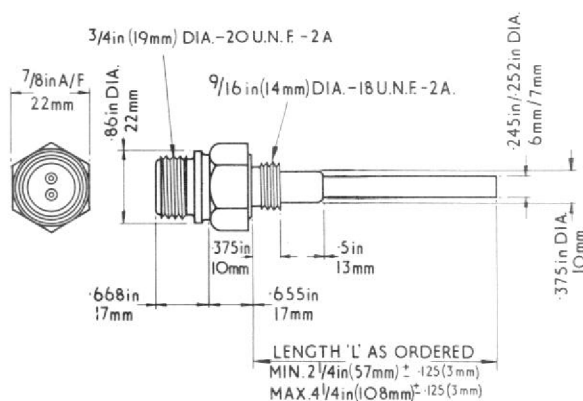
F.D.1179



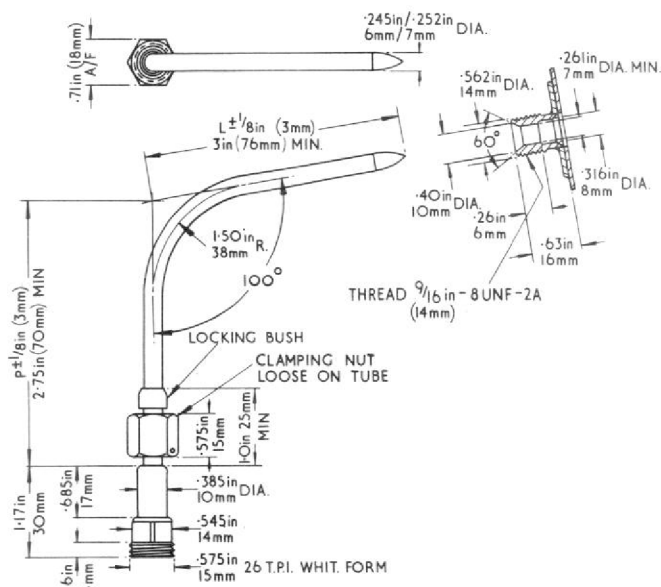
F.D.1190



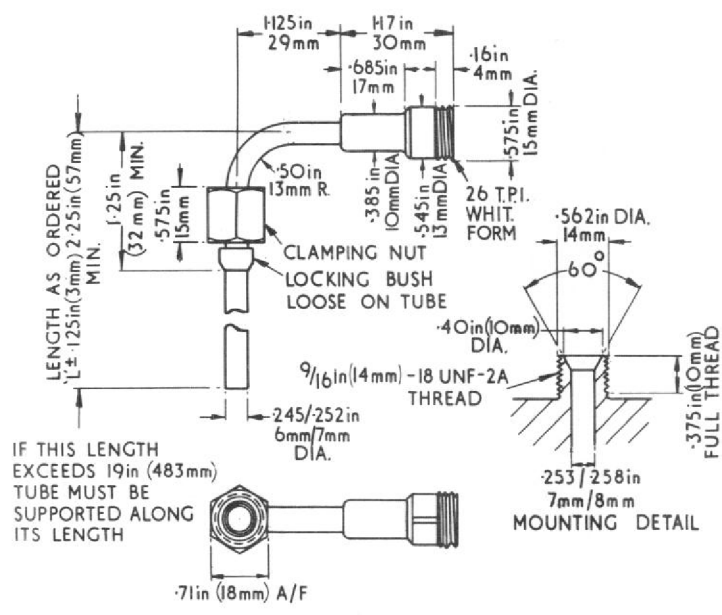
F.D.1211



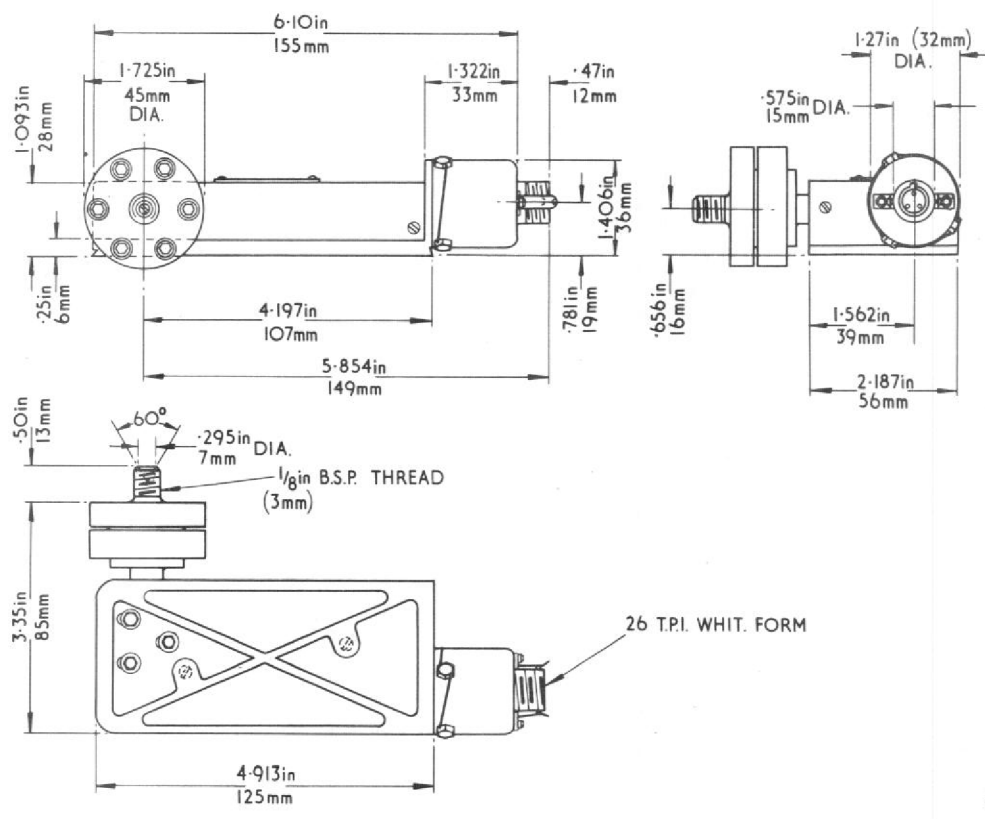
F.D.1216



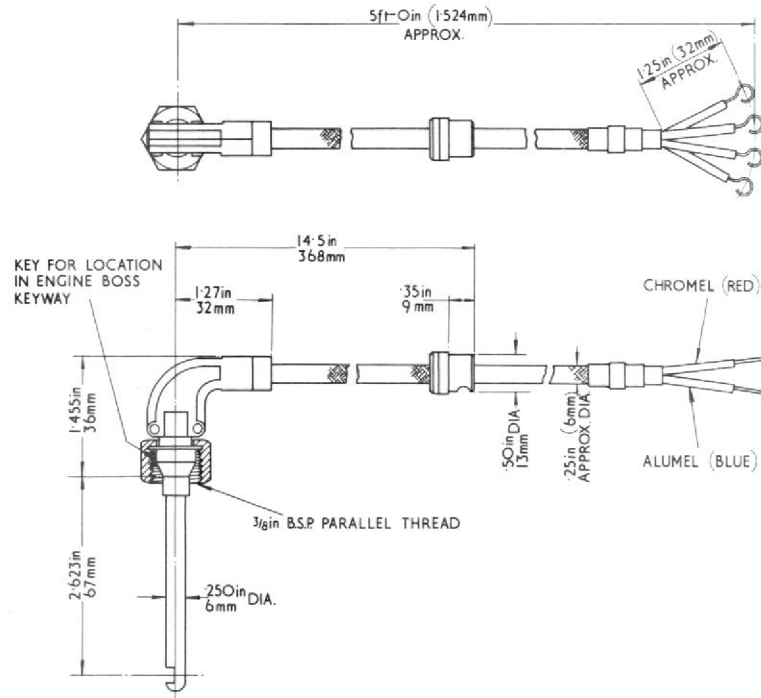
F.D.1217



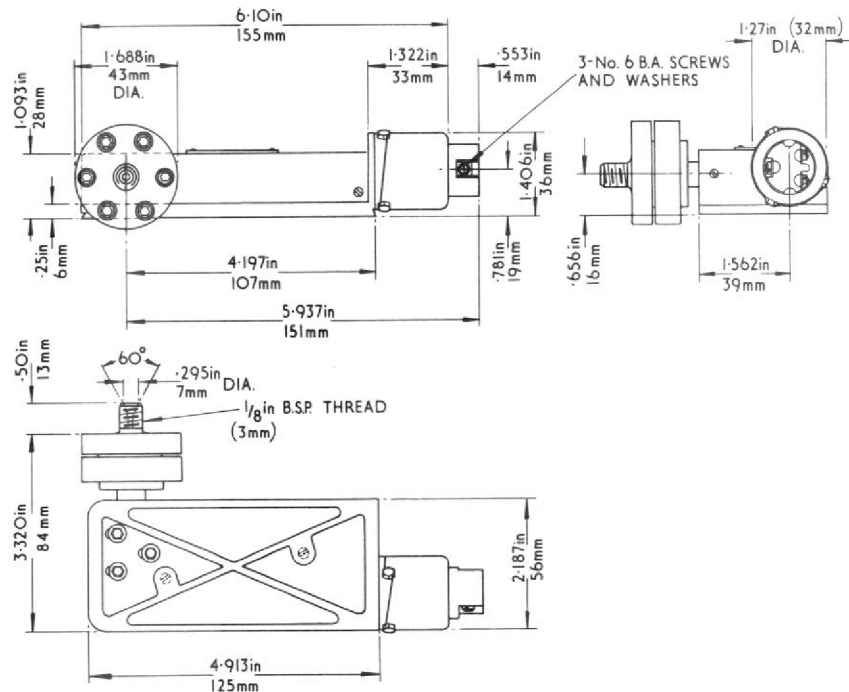
F.D.1218



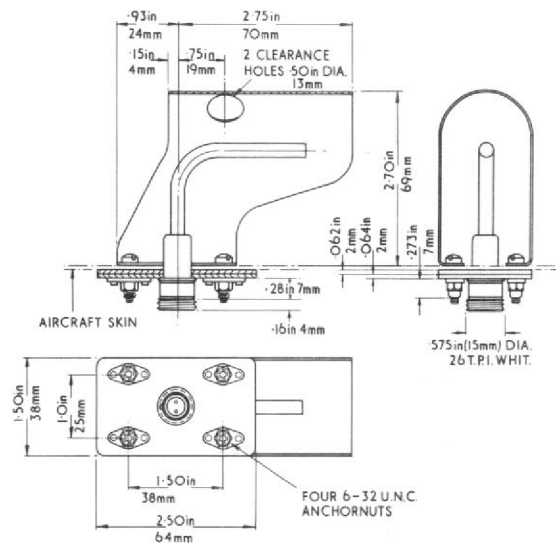
F.D.1219



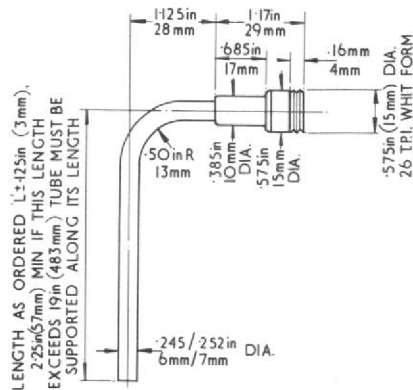
F.D.1222



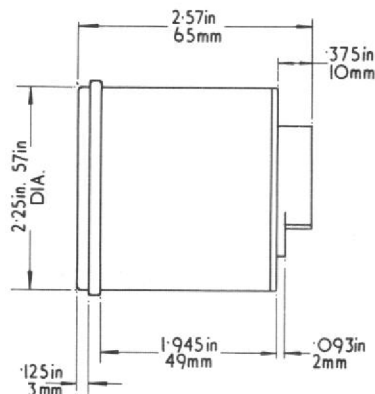
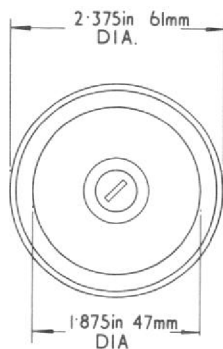
F.D.1225



F.D.1240

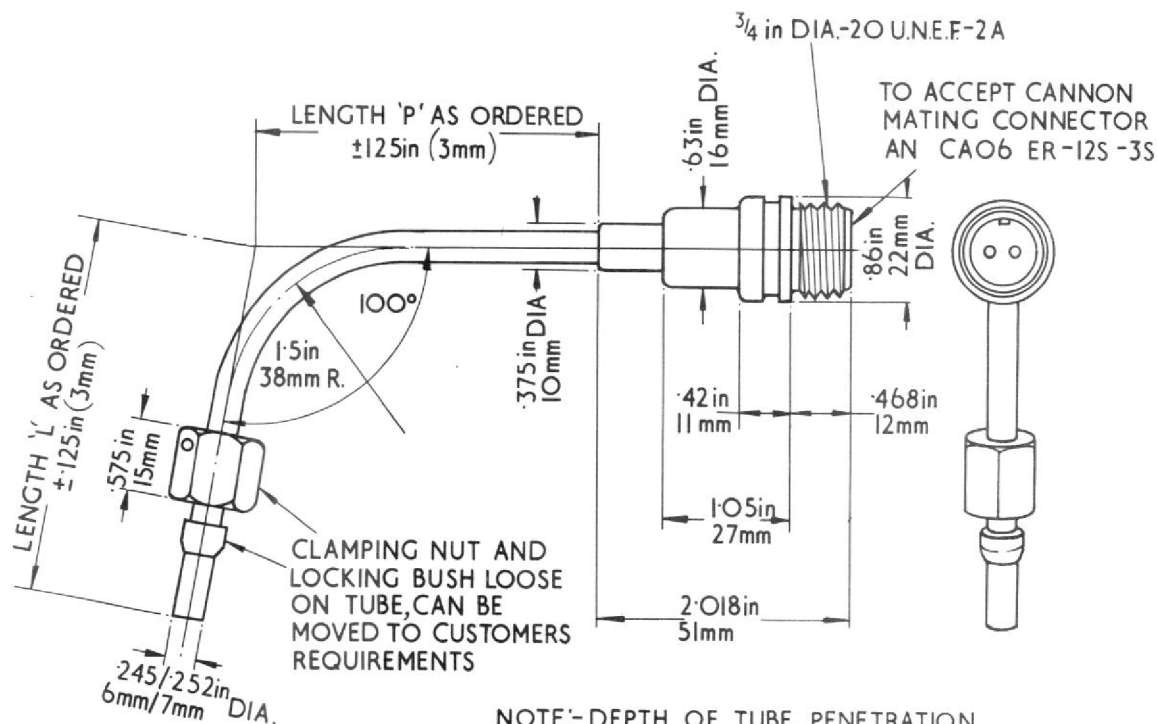


F.D.1246



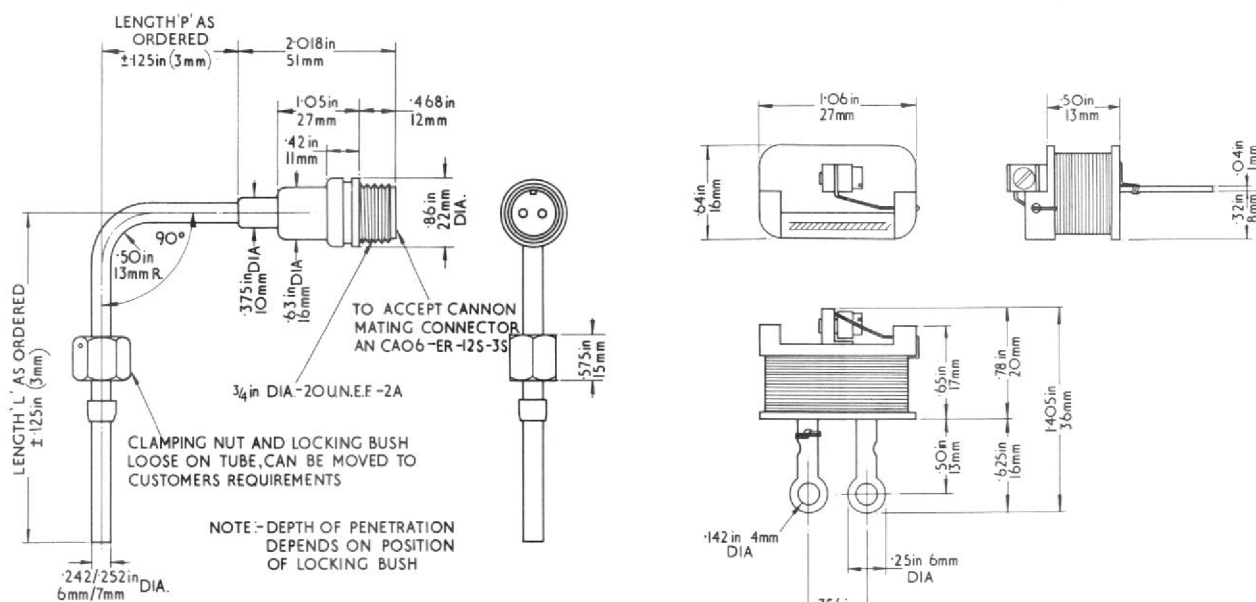
TO TAKE No. 4BA. TERMINAL TAGS

F.D.1247



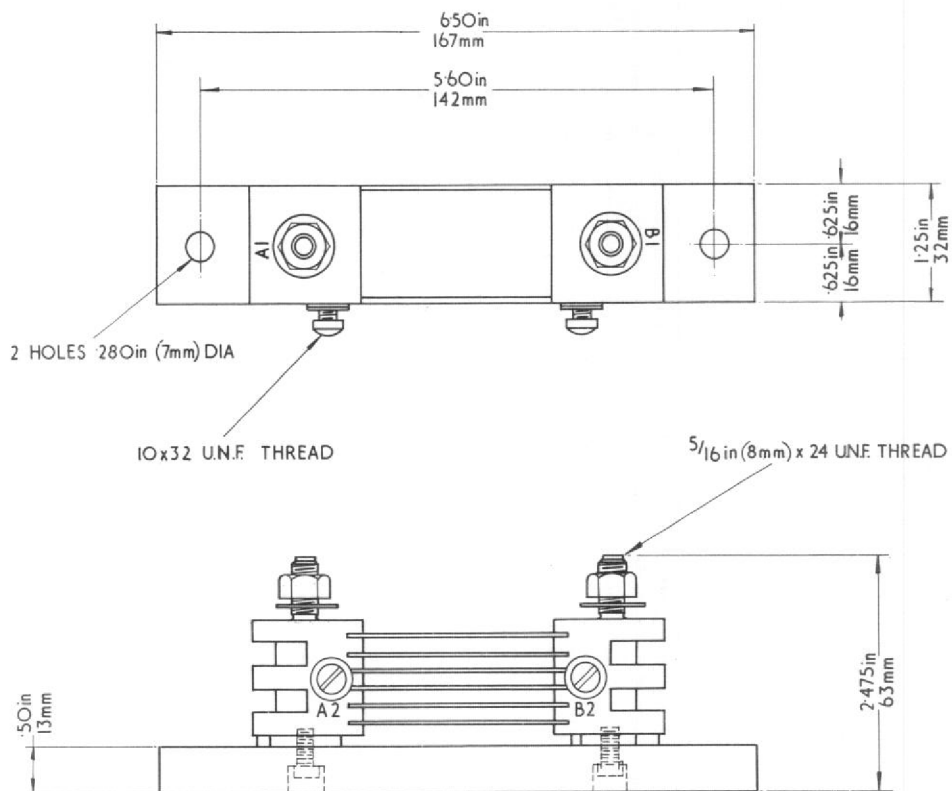
NOTE:- DEPTH OF TUBE PENETRATION
DEPENDS ON POSITION OF
LOCKING BUSH

F.D.1251

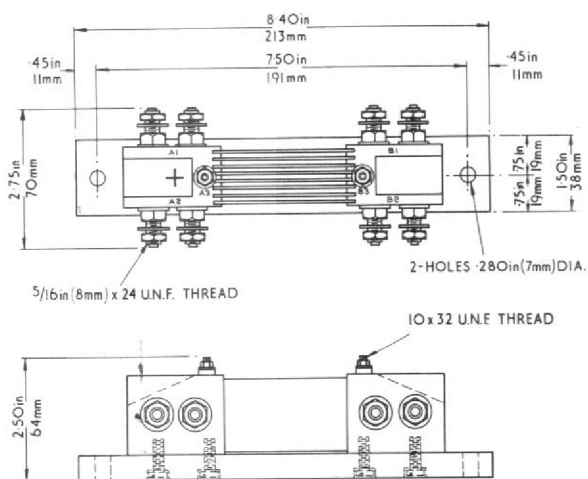


F.D.1252

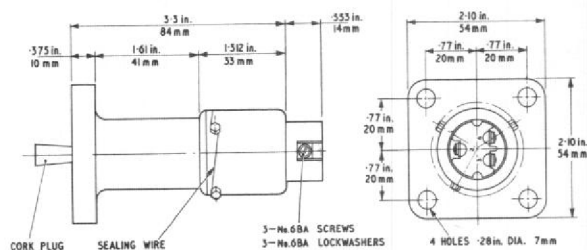
F.D.1253



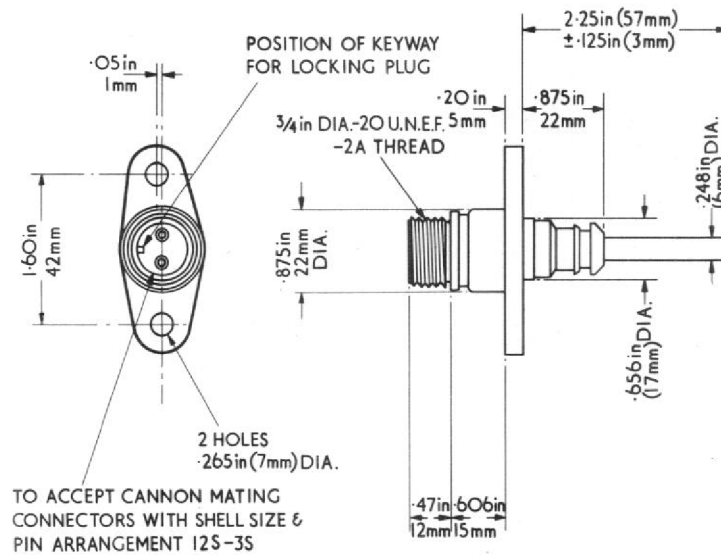
F.D.1259



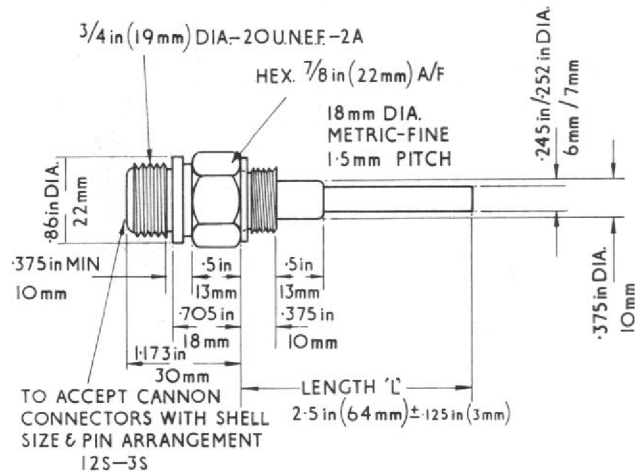
F.D.1260



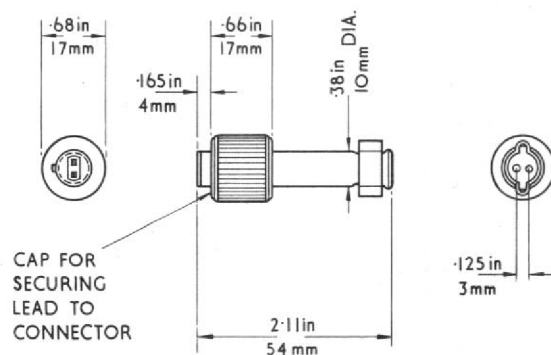
F.D.1266



F.D. 1366



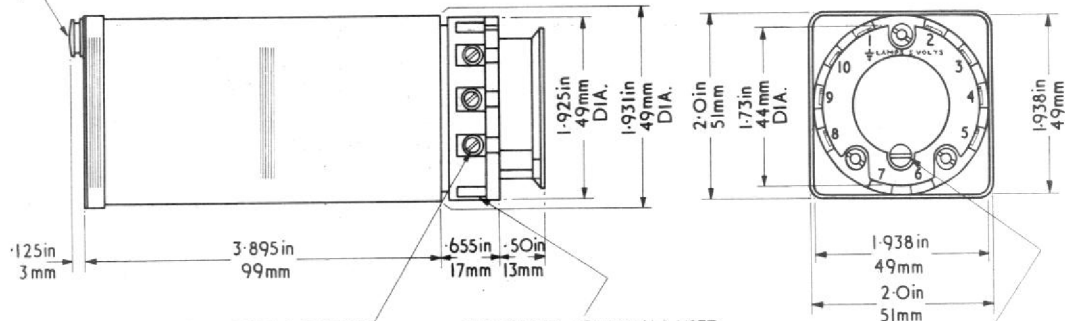
F.D. 1367



F.D. 1369

THORN MINIATURE
PANEL LAMP WITH
5/8" MIDGET FLANGE

SHROUDED TERMINALS:
MAX. OF 8 WITH ZERO ADJUSTER
MAX. OF 10 WITHOUT ZERO ADJUSTER

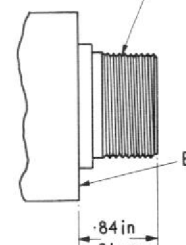


No. 6 BA. SCREW & CAPTIVE
WASHER ASSEMBLIES OR
U.N.F. EQUIV. SUITABLE FOR
AMP RING TONGUE TYPE 22-16

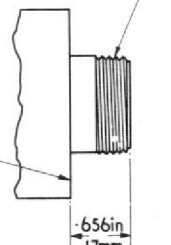
SHROUDED TERMINALS USED
ON MODELS S484 FORM 3 & S485
FORM 1 AND CAN ALSO BE USED ON
MODELS S483 FORM 1 & S484 FORM 1

ALTERNATIVE TERMINATIONS:
10 PIN CANNON PLUG
GSO2-18-1P-003

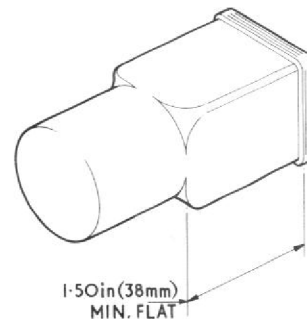
5 PIN CANNON PLUG
GSO2-16S-8P-003



MODEL S484 FORM 1

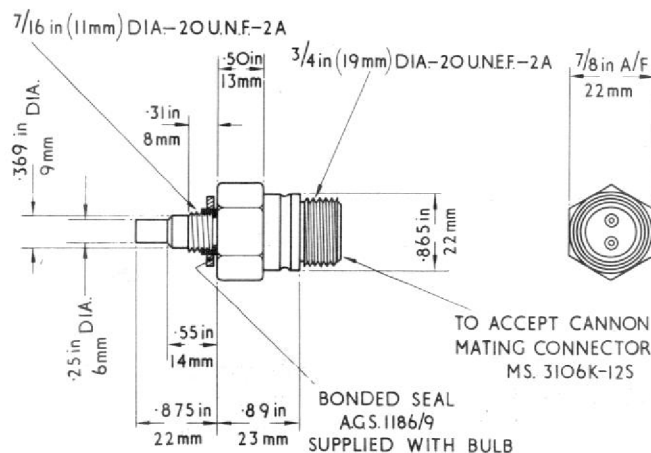


MODEL S483 FORM 1

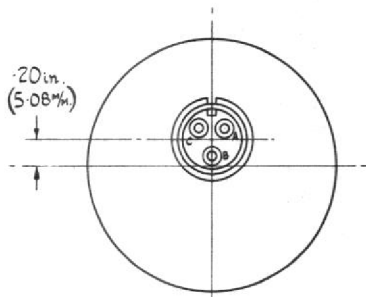
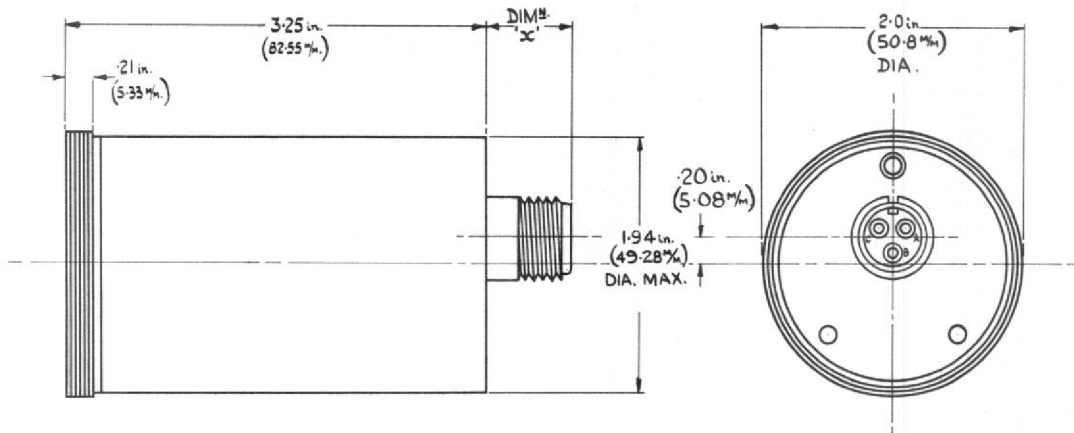


PERSPECTIVE VIEW OF CASE

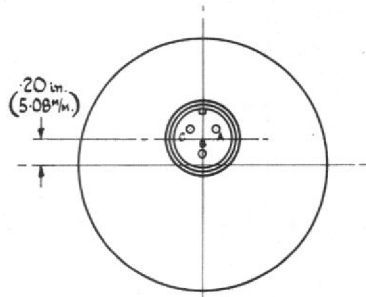
F.D. 1374



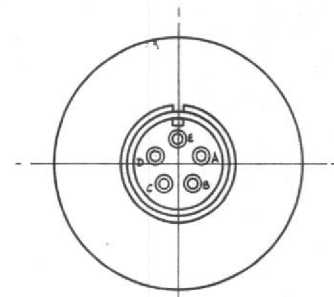
F.D. 1398



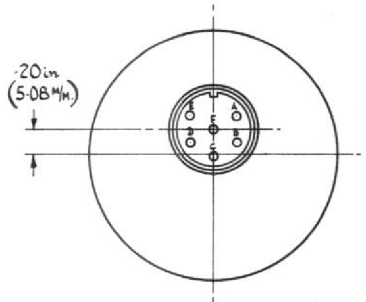
C3 CANNON CONNECTOR
REF. N° GS02-10SL-3P-003
DIM. $\times$ = .656 in. (16.66 mm)



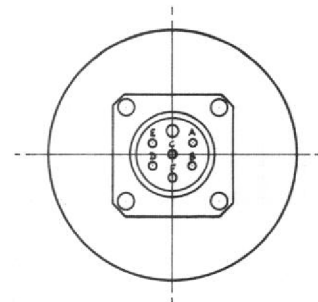
C4 CANNON CONNECTOR
REF. N° MC14H-8-3P
DIM. $\times$ = .469 in. (11.91 mm)



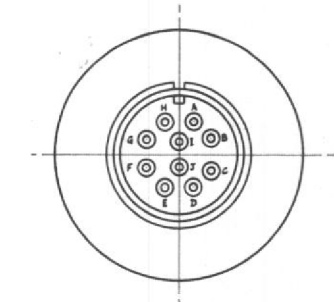
C6 CANNON CONNECTOR
REF. N° GS02-14S-5P-003
DIM. $\times$ = .656 in. (16.66 mm)



C9 CANNON CONNECTOR
REF. N° MC14H-10-6PN
DIM. $\times$ = .469 in. (11.91 mm)

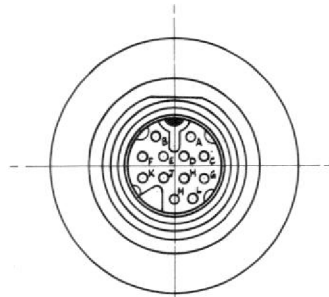


D1 HELLERMANN CONNECTOR
REF. N° CDS-600E-10-6P-003
DIM. $\times$ = .72 in. (18.23 mm)

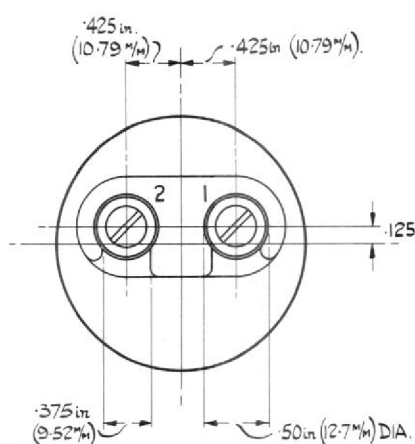


C12 CANNON CONNECTOR
REF. N° GS02-18-1P-003
DIM. $\times$ = .844 in. (21.44 mm)

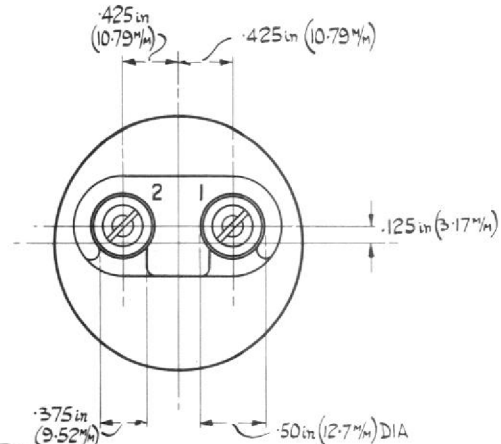
F.D. 1409 (continued)



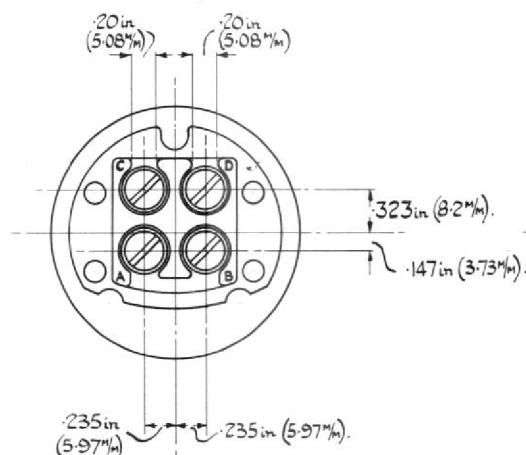
E5 PLESSEY MK IV PLUG
REF. N° 10H/Z 560150.
DIM^{ns} $\times$ = .578 in. (14.68 mm).



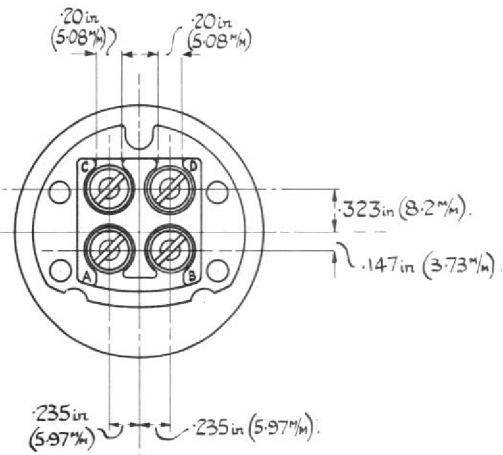
A3 2 TERMINALS - #4 B.A. SCREWS.
DIM^{ns} $\times$ = .80 in (20.32 mm).



B3 2 TERMINALS - #6-32 UNC. SCREWS.
DIM^{ns} $\times$ = .80 in (20.32 mm).



A6 4 TERMINALS - #4 B.A. SCREWS.
DIM^{ns} $\times$ = .64 in (16.25 mm).



B2 4 TERMINALS - #6-32 UNC. SCREWS.
DIM^{ns} $\times$ = .64 in (16.25 mm).

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