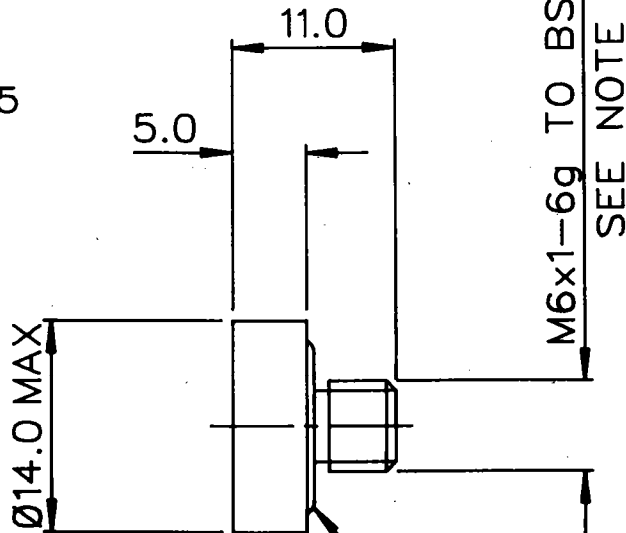
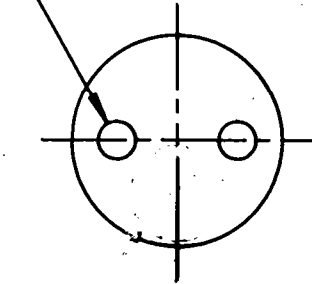


DRG No  
BL/D 1956/01-04 INST

THIRD ANGLE  
PROJECTION

USED ON

2 HOLES  $\varnothing 2.5 \pm 0.15$   
x  $2.45 \pm 0.15$  DEEP  
ON 8.0 PCD



'O' SEAL 0081-16  
TO BS4518

NOTE: M6 THREAD IS SCREENED DURING ANODISING FOR R.F. SCREENING CONTINUITY FOR PART No's BL/D1956/03 & BL/D1956/04 ONLY.

DRG No	PROTECTIVE FINISH	NATO STOCK No
BL/D1956/01	ANODISE DEF 151 TYPE 1 & DYE BLUE BLACK	5365-99-626-4284
BL/D1956/02	ANODISE DEF 151 TYPE 1 & DYE P.O. RED	5365-99-626-4285
BL/D1956/03	ANODISE DEF 151 TYPE 1 & DYE BLUE BLACK - R.F. SCREENED	
BL/D1956/04	ANODISE DEF 151 TYPE 1 & DYE P.O. RED - R.F. SCREENED	

THIS DESIGN IS THE PROPERTY OF BROWNELL LTD AND MAY NOT BE COPIED OR REPRODUCED WITHOUT THEIR PRIOR WRITTEN PERMISSION

MATERIAL ALUMINIUM ALLOY BS1476 OR BS4300/5	PROTECTIVE FINISH  SEE TABLE ABOVE				
EST. WT. —		REDRAWN	6185	M	20-07-06
DIMNS IN mm	SURFACE ROUGHNESS —	CHANGE	MOD No	ISSUE	DATE
SCALE 2 : 1		TOLERANCES $\pm 0.2$ UNLESS STATED			
BROWNELL LIMITED LONDON NW10			DRAWN LJ	CHKD R	
SUB CONT.		SUB CONT. DRG REF.			
TITLE  PLUG SCREWED		DRAWING No  BL/D 1956/01-04 INST			