

IE(M) 01E

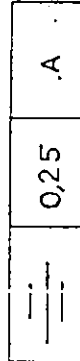
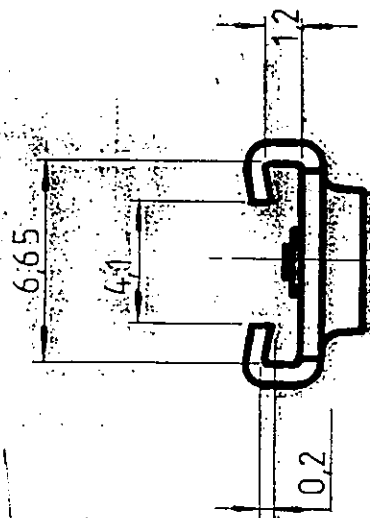
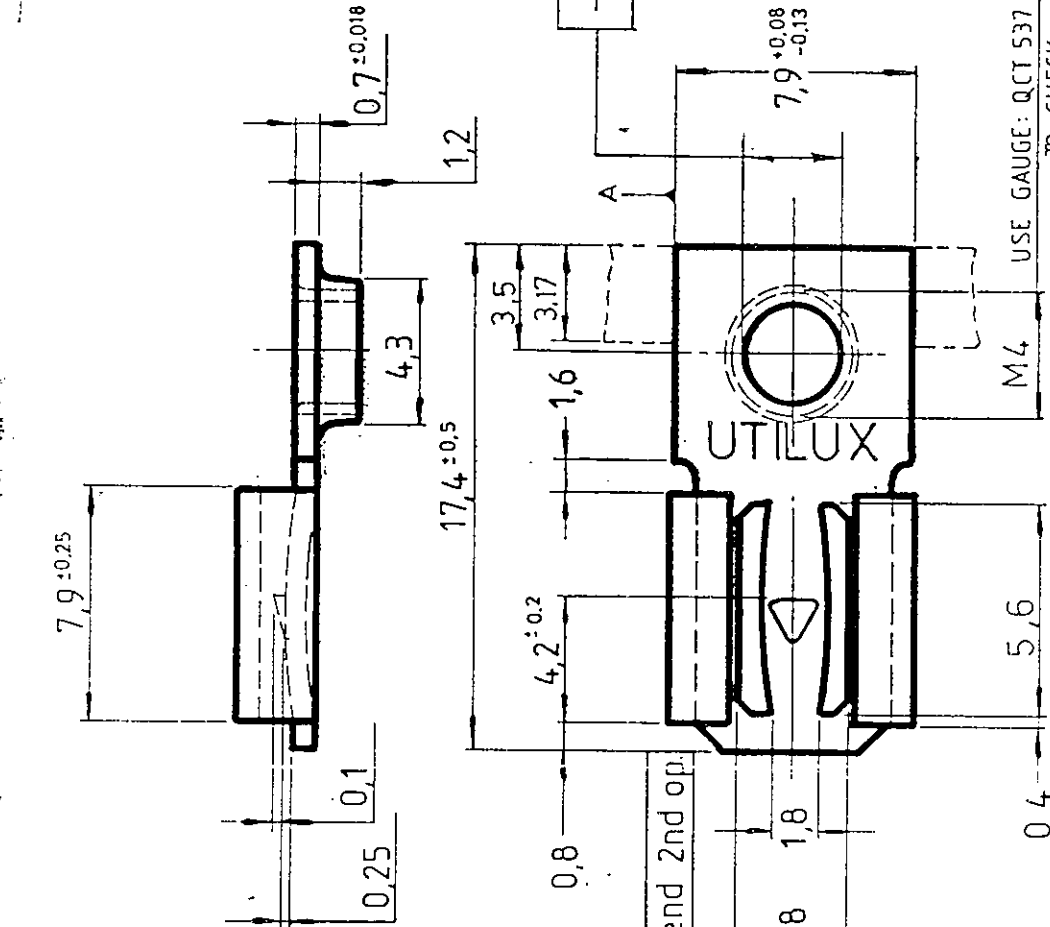
MADE IN H955 DIE

H955 F.M.

DESCRIPTION
Standard Article
Brass
Tapped M4 Brass
φ2,5 Hole Electro-tinned
φ4,3 Brass
φ2,5 Hole Electro-tinned
φ3,6-3,7 Hole Brass
φ4,3 Hole Brass
φ3,2 Hole Brass Discont.
in Nickel Silver CODE N.S. PN3072
Equipped with washer & screw
φ3,2 Hole Brass Reversed Bend 2nd op.
Anti twist φ3,3 Brass
φ4,3 Hole Brass
No Hole Brass
M4 Tapped Reversed Bend 2nd operation

PRESSURE TEST

AB to AS 3169.
at application force 60 N.
at withdrawal 60 N.
Withdrawal 18 N.



10	A5	REF.ECR 2397	7.7.98 HR.
9	D34	REF.ECR 2021	23.4.96E
8	CD4	REF.ECR 2008	12.3.96E
7	EF4	REF.ENG.CH.1791	8.11.94E
6	D2	REF.ENG.CH.E1384	29.8.91E
5	CA1	4 DREW.G.NE H955F(M) was H955F	8.12.83E
	D4	M4 was 5/32" W	8.12.83E
	A3 B2	M4 was 5/32" W	8.12.83E
4	D3	Dim. 3.17 added	24.10.83E
3	3 F	TOL. ADDED	22-8-77
2	H955N, FB, T added		7-4-77

FIRST ANGLE PROJECTION		UTX CODE: L109	
MATERIAL SPECIFICATION: BRASS		FINISH: NATURAL	
TOLERANCE UNLESS NOTED DECIMAL ±0,13 ANGULAR /		DRAWN DR	
CHECKED		DATE 20-11-76	
SCALE 1:1		DATE	

UTILUX PTY. LTD.	
KINGSGROVE, N.S.W. AUSTRALIA	
ISSUE: REF. BLOCK	
DATE NAME	

