

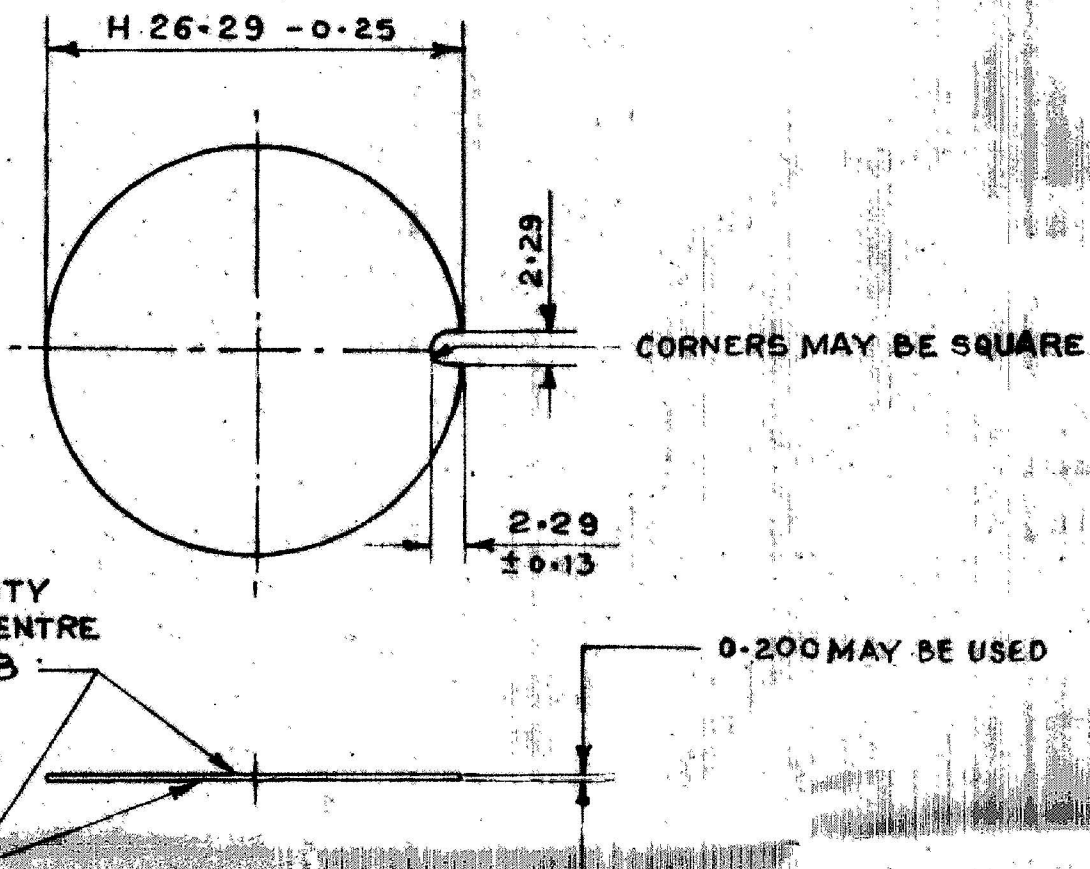
822 X0

AN L&VD

DIMENSIONS ARE IN mm

TOL. ON UNTOL. DIMENSIONS
FOR ONE DECIMAL PLACE ± 1.3
FOR TWO OR MORE DECIMAL PLACE ± 0.13

D.C. 11330-A, 6-U-A, 506-U-A,
571-U-A.



MATERIAL :-

STAINLESS STEEL CONFORMING TO SPEC. B.S.1449
PART 2 :1983 STEEL 304 S 15 OR 304 S 16 OR 304 S 31
SURFACE FINISH 2B.

R No	DATE	AUTHORITY	REVISION	ZONE	AHSP	D.O.
	23-12-09	D.C.37242-A	MATL UPDATED.			
	8-8-03		SCANNED WITHOUT CHANGE.			
	8-3-2001	D.C.36744-A	NOTE A & B DELETED.			
	19-1-2001	D.C.36731-A	UNDER MATL. TIN PLATE ALTERNATIVELY DELETED. --- (PLATES ISSELE) ALTERNATIVELY DELETED.			
	30-12-92	D.C.35434-A	DIMN. AMENDED UP TO 2 DECIMAL POINTS, ASSY. DRG. REF. ADDED & MATERIAL REF. 34 B G DELETED			
	25-3-91	D.C.35062-A	DIMN. 0.203 & ALTERNATIVELY IN INDIA DELETED.			
	14-12-90		RETRACED WITHOUT CHANGE.			
			PREVIOUS D.C. Nos 571-U.A, 1758-U.A, 21168-A, 23213-A, 25008-A, 26363-A, 28018-A, 29946-A, 29955-A, 30649-A, 30973-A, 31135-A, 32928-A, 33184-A, 33607-A, 33873-A, 34868-A & 34971-A.			

DRN: CHD: TRD: *MGT* COMP: *M*
SCALE: - 2:1
C.D'MAN 0/C D.O
EST. MASS:-
APPD. GAUGE SCHD:
FOR CQA(A) DATE:-

ASSY DRG
IQX 35GE, 10X41GE
DESIGNER'S REF.
F.D. 1309
PART No
QX 338
D.S. CAT No

DRG. SEALED :- 5-6-39.

MATE :- AS ABOVE
PROTECTIVE FINISH :-

SEPTUM