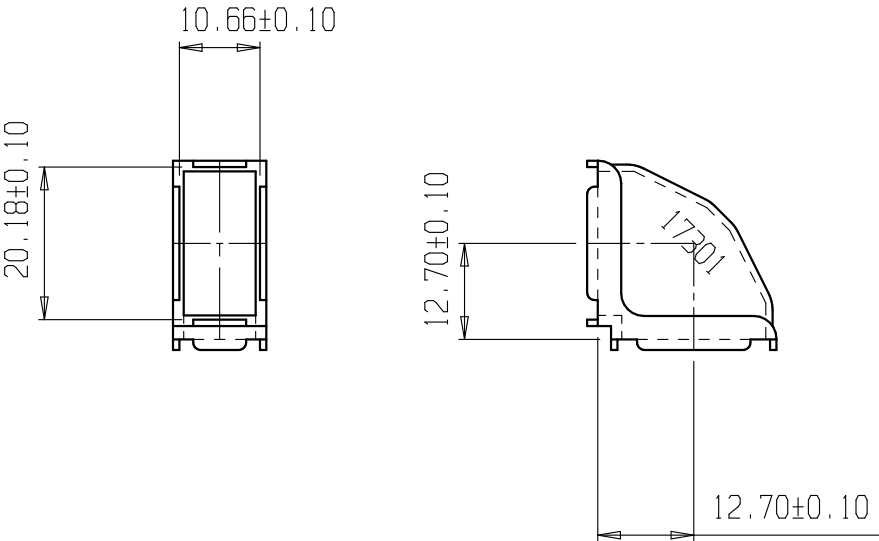
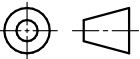


3rd ANGLE PROJECTION

DRAWING TO BE READ IN CONJUNCTION WITH BS 308



changes at iss 3
matl spec BS1490 was bs en 1559-1 & -4,
1676 & 1706
mt 15-9-14

changes at iss 2
elect. spec., matl spec. and finish added.
mt 9-9-10

NOTES:-
ELECTRICAL,
FREQ. RANGE 10 to 15 GHz
V.S.W.R. < 1.05 : 1 OVER FULL RANGE.

Unless otherwise stated, Dim's are in MILLIMETRES. Tolerances; —	3	ECR5084	15-9-14
	2	see note	9-9-10
	1		5-11-01
	ISS.	DCR No.	DATE
	APP'D E	P.H.	5-11-01
	APP'D M	M.T.	5-11-01
Cast Tol's as below	CHECKED	S.T.R.	1-11-01
	DRAWN	M.T.	1-11-01
	USED ON		
	PART No.	17301/A	
	DRG No.	CS13843	
	DRG SIZE A4		

SYLATECH LTD KIRKDALE ROAD KIRKBYMOORSIDE N.YORKS YO62 6PX	TITLE OUTLINE DRAWING WG 17 90° H BEND CASTING LIGHTWEIGHT (FOR 0.5mm WALL WG)		ORIGINAL SCALE 1:1 DO NOT SCALE THIS PRINT
	MATERIAL ALUMINIUM LM31 to BS 1490	FINISH STEEL SHOT BLAST	SHEET 1 of 1
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