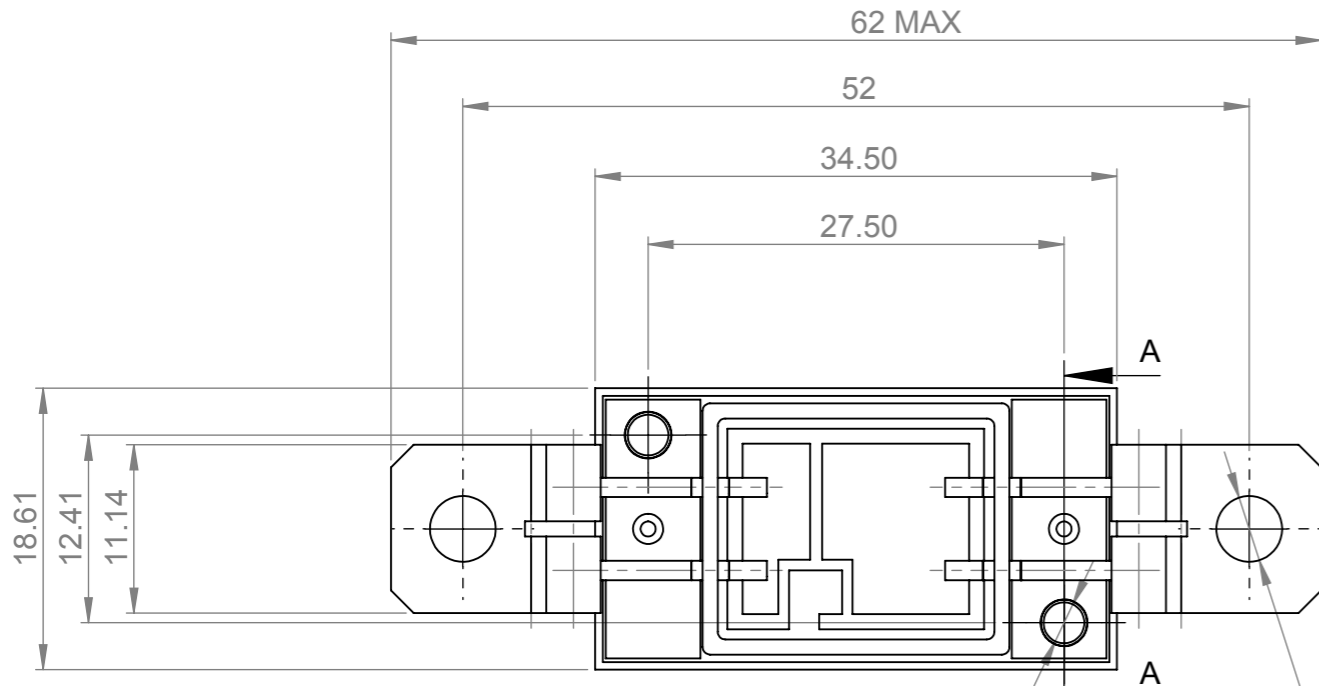


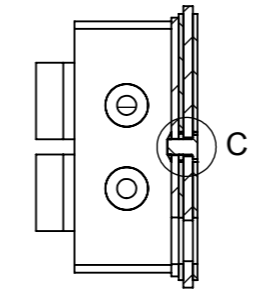
REVISIONS			
REV.	REVISED BY	DATE	DCN NO
1	C.I.BROWN	9/7/12	xxxx

ITEM NO.	PART NUMBER	Material	QTY.
1	SS1373Dx_1	SEE BOM	1
2	sp1373z_1	Copper	2
3	SF1373CX_1	KOVAR	2
4	SF1373V_1	Copper	2
8	sf1373_4	KOVAR	1
9	SA1373SP_1	SEE BOM	4
10	sf1373b_5	Copper	2
11	se1373_1	Matched Expansion Glass	4

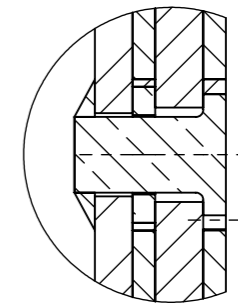
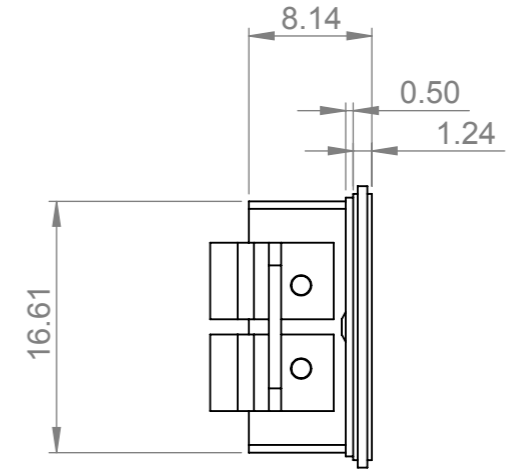


ϕ 4.35
 ϕ 4.15
 2 PLACES

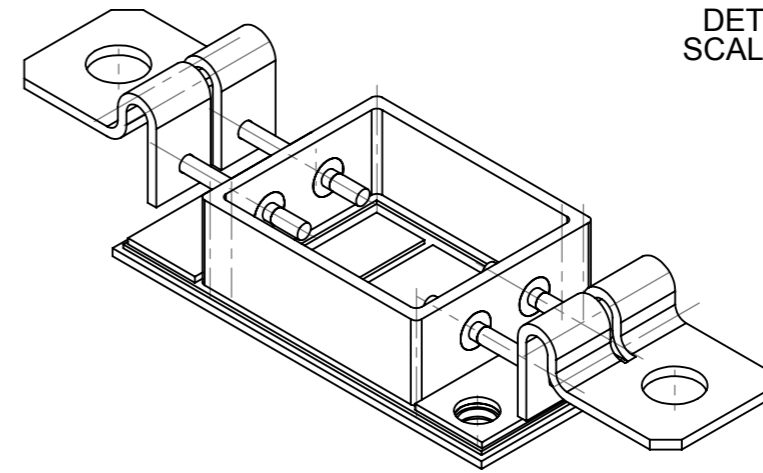
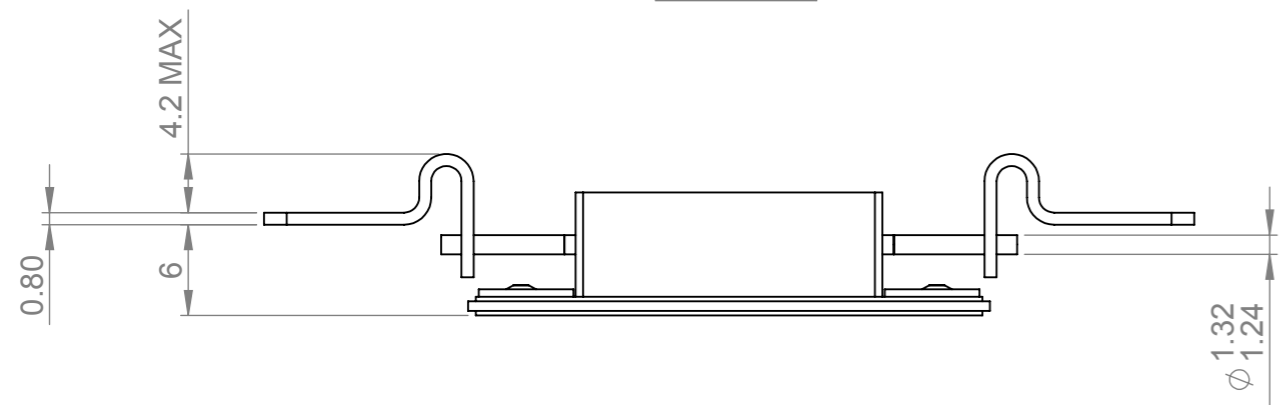
 ϕ 2.80
 ϕ 2.60
 2 PLACES



SECTION A-A



DETAIL C
SCALE 10 : 1



NOTES:
 4-7.5 μ m electroless Ni under 0.05-0.13 μ m immersion Au


MATERIAL: SEE BOM
 STANDARD/TYPE: xxxxxxxxxxxxxx
 MATERIAL CERTIFICATION REQUIRED

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 DRAWING STANDARD: THIS DRAWING COMPLIES TO BS EN ISO 1101:2005

UNLESS OTHERWISE SPECIFIED
 DIMENSIONS ARE IN MILLIMETERS
 TOLERANCES:-
 LINEAR: \pm 0.1
 ANGULAR: \pm 0.5°
 SURFACE FINISH: $\sqrt{1.6}$
 REMOVE ALL BURRS AND SHARP EDGES
 INTERNAL/EXTERNAL CHAMFER 0.1 x 45° MAX
 OR RADIUS R0.1 MAX

FINISH: SEE NOTES	
THIRD ANGLE PROJECTION	
NAME	DATE
DRAWN C.I.BROWN	9/7/12
APPV'D xxx	xx/xx/xxxx

DO NOT SCALE DRAWING



enquiries@sgatech.co.uk

TITLE: TO BE SET

SIZE: **A3** DWG NO: **S1373Z**

Location: S1373z_1

WEIGHT: 9.26 g SCALE: 2:1 SHEET 1 OF 1