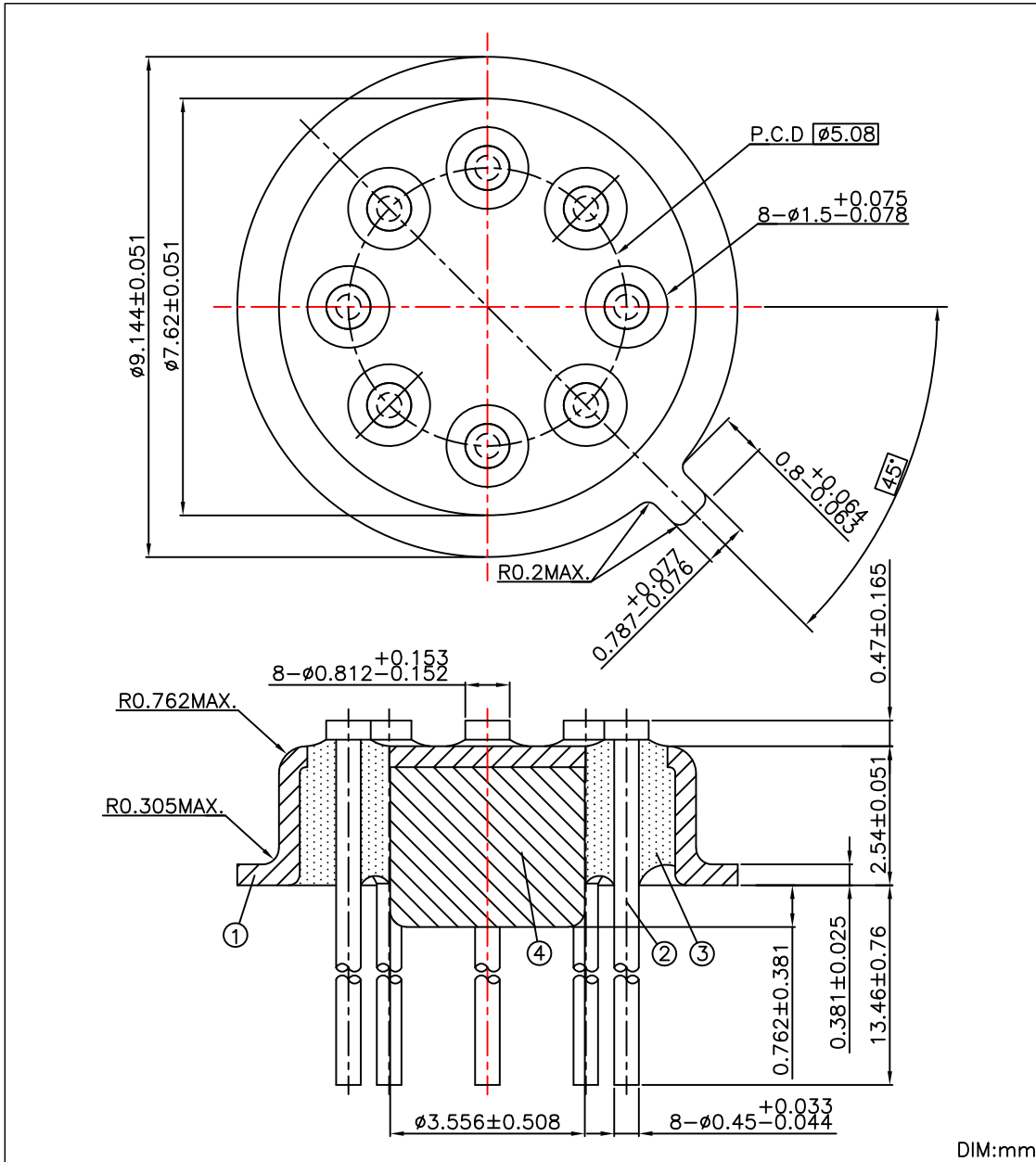


SSM P/N HDR00557



DIM:mm

REV	DATE	DSGN	CHECK	APPR	DESCRIPTION	ITEM	DESCRIPTION	DWG NO.	MATERIAL	QTY
									MATERIAL	
						4	STAND OFF		GLASS CERAMIC	1
						3	GLASS		HARD GLASS	1
						2	LEAD		KOVAR	8
						1	EYELET		KOVAR	1
NOTE Spectrum Semiconductor Materials, Inc.										
TO-5/8PIN										
						PROJ 3RD ANGLE	SCALE 10:1	DRAWING NO. KR5475 2/4		

SSM P/N HDR00557

Notes.

1. Finish

Full gold 1.27umMIN. over 2.54umMIN. Electrolytic nickel under plating.

- 1) Plating thickness : Controlled on top of the post.
- 2) Measuring method : X-ray fluorescence machine.

2. Packaging method.

2-1. Packaging material

	Transportation box	Tray	Vacuum bag	Air cap	Silicagel
Packing material	Carton box	CBX-148	Plastic pack	Air cap	Silicagel
Size	275X555X250	130X130X12	136X272X430	210X310X15	4g
Quantity(8,640pcs)	1	152	8	Suitable	Suitable

2-2. Packaging method

- 1) Put 100 pcs parts in 2 carrier.



- 2) The carrier containing the parts is piled 9 carrier, and empty carrier is put on the top.(total 19 carrier)
- 3) The carrier containing a parts of a 19 pile is put into Plastic bag with silica gel.



- 4) Operate 1) to 3) method 8 times repeatedly. (vacuumed Plastic bags – total of 8)

REV	DATE	DSGN	CHECK	APPR	DESCRIPTION	MATERIAL	FINISH	NOTE
							TO-5/8PIN	
						PROJ 3RD ANGLE	SCALE	DRAWING NO. KR5475 3/4



SSM P/N HDR00557

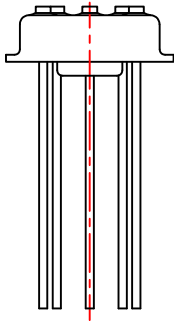
5) 8 Plastic bags are put Transportation box.



6) Tapping the outside box.



3. No coning



					MATERIAL	FINISH	NOTE
REV	DATE	DSGN	CHECK	APPR	DESCRIPTION		
	DATE	DESIGNED	DRAWN	CHECKED	APPR'D	TITLE	
						TO-5/8PIN	
					PROJ 3RD ANGLE	SCALE	DRAWING NO. KR5475 4/4