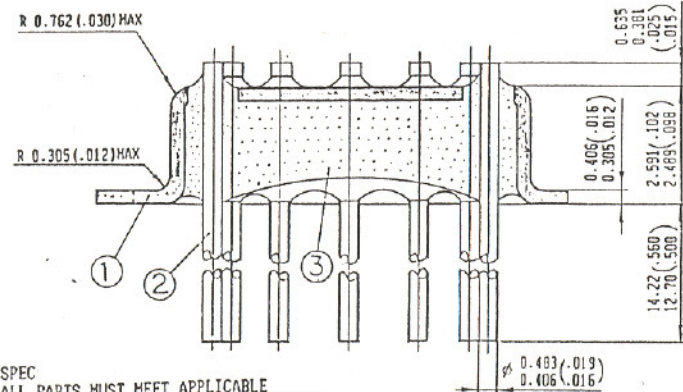
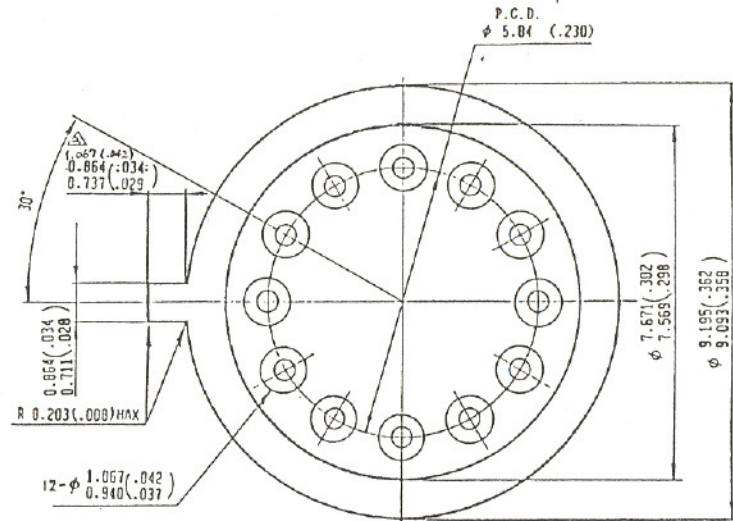


TABLE 1. PLATING SPEC	
OPTION No.	PLATING SPEC
CA-H1765	ELECTROLESS Ni 100~160 μ "

UPON REQUEST ANOTHER
PLATING SPEC CAN BE
AVAILABLE

NOTE 1. ELECTROLESS Ni PLATING

- (1) PLATING THICKNESS : CONTROLLED ON THE D/A AREA.
- (2) MEASURING METHOD : CROSS SECTIONING OR X-RAY FLUORESCENCE MACHINE.



NOTE : SPEC
ALL PARTS MUST MEET APPLICABLE
QUALITY AND WORKMANSHIP REQUIREMENTS
AS OUTLINED IN SHINKO GENERAL SPEC
SCA-H0001

REV.	DATE	DSGN	APPR.	DESCRIPTION	ITEM	DESCRIPTION	MATERIAL	QTY	FR
2	11/21/85	M. Taka	H. Saiki	1.067 (.042) WAS 0.864 (.034) H. Taka	1	EYELET	KOVAR	1	FR10567
3						GLASS	HARD GLASS	1	
2						LEAD	KOVAR	12	
									SEE TABLE 1.
									DIH. III mm (Inch)
									MATERIAL
									FINISH
									FR10567
DATE	DESIGNED	DRAWN	CHECKED	APPR'D	TITLE				
2.5.85	M. Taka	H. Saiki	M. Taka	H. Saiki	TO-5 HEADER 12LEAD				
SHINKO ELECTRIC INDUSTRIES CO., LTD.					PROJ.	SCALE	DRAWING NO.		
					3RD ANGLE	1:1	CA-H 1765 SHEET OF		