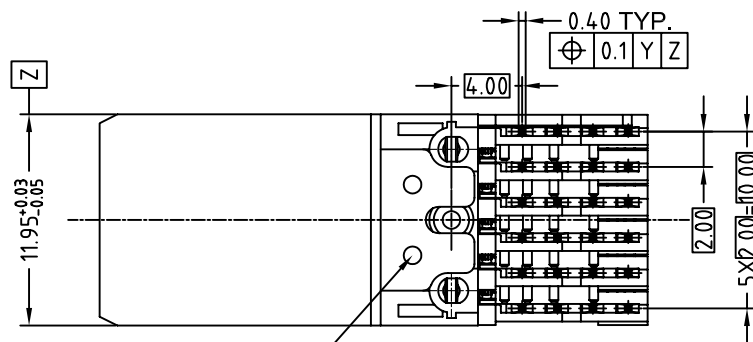
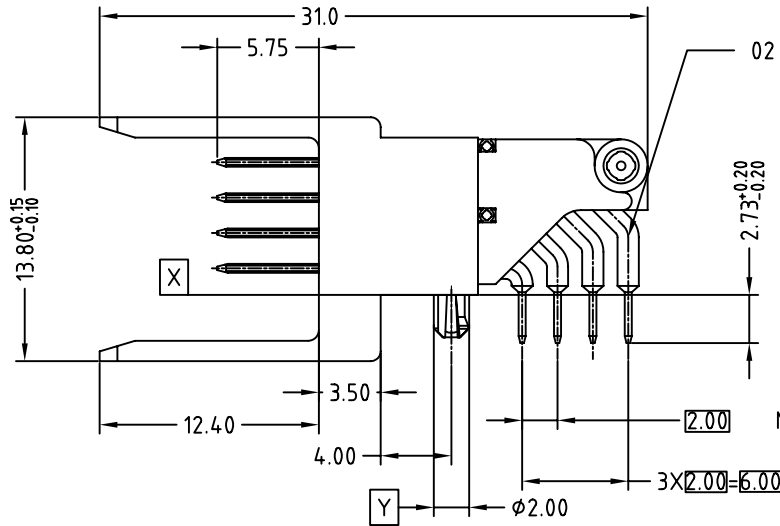
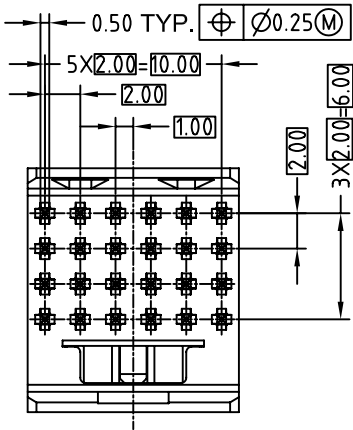


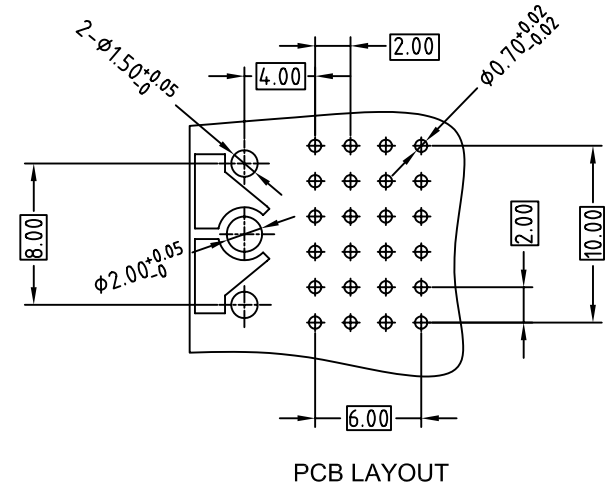
SEE NOTES 3



05 METAL PLATE

CUSTOMER DRAWING

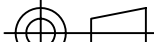
REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
A	HK3976	Release for customer	8/14-06	Charles
1	HK5678	Change product small peg shape and dimension	4/27-09	YH



NOTES:

1. Material:Housing:PPA,black,UL 94V-0;
Holder:PPA,black,UL 94V-0;
Cover:PPA,black,UL 94V-0;
Contact:phospher bronze C5210 1/2H;
Metal plate:brass C2680.
2. Plating:Contact:0.76um min Au over 1.27-2.54um Ni on mating area;
2.54-5.08um pure matte Tin on solder area.
Metal plate:2.54-5.08um pure matte Tin over 1.27um min Ni
all over the surfaces.
3. Marking:part number & date code&HENOL logo;
4. Material should be fulfilled AMPHENOL SPEC#SSN002.



UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL		DATE		Amphenol	
U.S.		DRAWN Henry		4/27-09			
METRIC		CHECKED YH		4/27-09			
		CHECKED					
. X +/-						TITLE	
. XX +/-							
. XXX +/-							
FRACTIONS +/-							
ANGLES +/-		2°				2mm FB SIGNAL MALE RA SLD TAIL	
FOR MATERIALS AND FINISHES SEE NOTES		DRAWING FILE :		DRAWING:2009FB/C2021AS4S4062101-1.DWG			
REMOVE SHARP EDGES		ANGLE OF PROJECTION					
DIMENSIONS						SIZE DRAWING NO.	
— U.S. —						A3 C 2021-AS4S-406-2101	
— INCHES —						REV. 1	
(METRIC)		(MM)		SCALE		none	
						SHEET 1 OF 1	