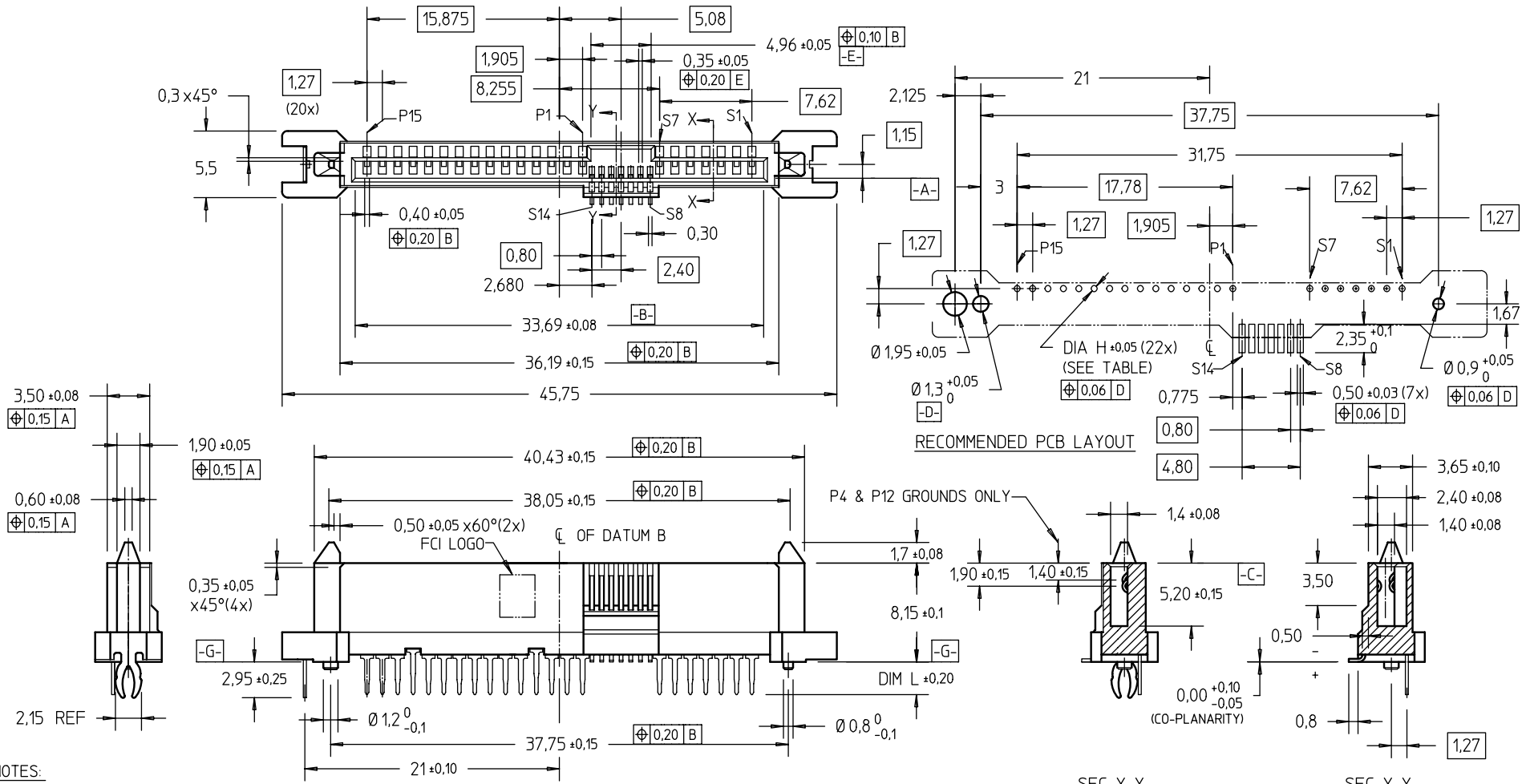


PRODUCT NO	DIM L	METAL CLIP	RECOMMENDED P.C. BOARD THICKNESS	DIA "H"
10036312-001LF	2.70	1 PC	1,57mm (0,062") / 2,36mm (0,093")	0,50/ 0,65/ 0,80



NOTES:

1 MATERIAL:

- HOUSING : HIGH TEMP TERMOPLASTIC, UL 94V-0
COLOR : BLACK
- TERMINAL : COPPER ALLOY
- HOLD DOWN : COPPER ALLOY

2 FINISH :

- TERMINAL : 30u" Au PLATING (CONTACT POINT)
OVER 50u" NICKEL
- SOLDER TAIL : 50u" min Sn OVER 50u" NICKEL
- HOLD DOWN : 50u" min Sn OVER 50u" NICKEL

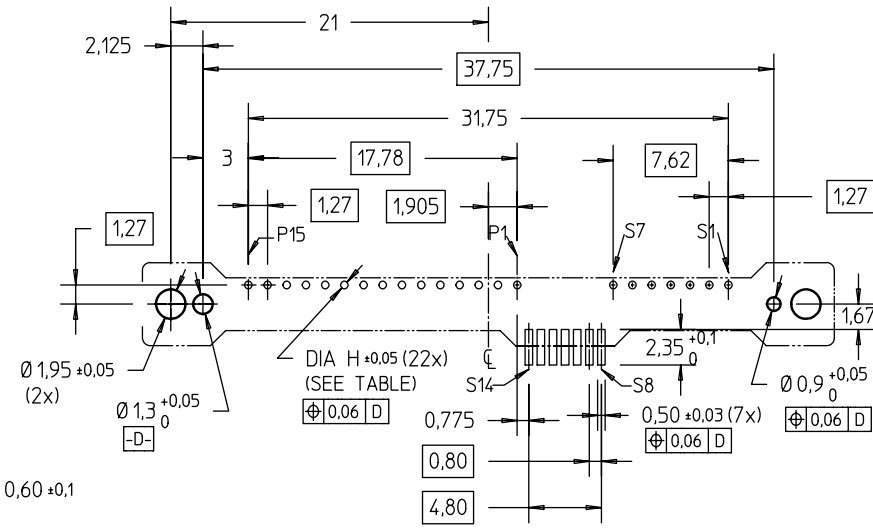
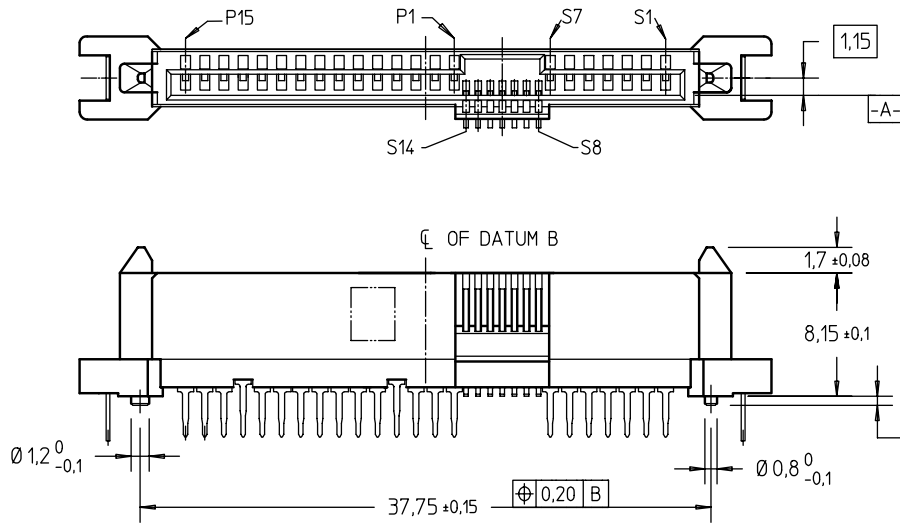
③ PER SFF REV 1.1

- THE STD PACKAGING IS IN TRAY.

- THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C
PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION
INFRA-RED OR VAPOR PHASE REFLOW OVEN.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES
AND OTHER COUNTRY REGULATIONS AS DESCRIBED
IN GS-22-008.
- PART NUMBERS ENDING IN "LF" MEANS FOR NOTE 6
LEAD FREE IDENTIFICATION. P/N XXXXXXXX-XXXLF IS
EQUIVALENT TO PREVIOUS P/N XXXXXXXX-XXX.

mat'l. code				surface	tolerance	projection	product family
				ISO 1302	ISO 406 ISO 1101		SAS
ltr	ecn no	dr	date	tolerances unless otherwise specified			title
A	S04-0130	GLL	2004-09-23	angles	linear	mm	SAS RECEPTACLE HYBRID TYPE ASSY
B	S05-0026	GLL	2005-02-14	± 2°		scale 2 : 1	
C	S06-0052	GLL	2006-02-21	dr	GL L00		dwg no
D	S06-0281	GLL	2006-08-28	enrg	GL L00		sheet 1 of 2
				chr	GL L00		size
				appd	JOEY NG		A4
sheet	revision	D	D				type
index	sheet	1	2				CUSTOMER Drawing

PRODUCT NO	DIM L	METAL CLIP	RECOMMENDED P.C. BOARD THICKNESS	DIA "H"
10036312-002LF	2.70	2 PCS	1,57mm (0,062") / 2,36mm (0,093")	0,50/ 0,65/ 0,80



RECOMMENDED PCB LAYOUT

NOTES:

ALL OTHER DIMENSIONS, REFER TO SHEET 1.

mat'l. code				surface	tolerance	projection	product family		
ltr				ISO 1302	ISO 406 ISO 1101		SAS		
ecn no				tolerances unless otherwise specified			title		
date				angles	linear	mm	SAS RECEPTACLE		
				± 2°		scale 2 : 1	HYBRID TYPE ASSY		
				dr	GL L00	2004-09-23	dwg no		
				enr	GL L00	2004-09-23	sheet 2 of 2		
				chr	GL L00	2006-08-28	size		
				appd	JOEY NG	2006-08-28	A4		
sheet							type		
revision							CUSTOMER Drawing		
index									
sheet									
1									