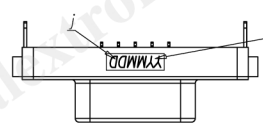


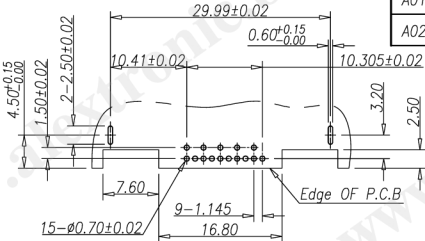
CATEGORY	DESCRIPTION	P/N #
CONNECTOR	SLIM D-SUB 15P plus 0 mm CORRECT	DBB15F-1ACLX-BXXX

科號由DBB15F-1ACL0-BXXX變為DBB15F-1ACLX-BXXX

REV.	ECN NO	DESCRIPTION	REVISED	DATE
A01	ECN090926001	增加噴碼,變更料號,取消CAP	Luguan	2009.09.26
A02		變更長端結構,增加尺寸	Luguan	2009.10.22



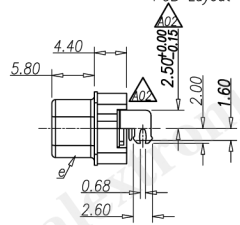
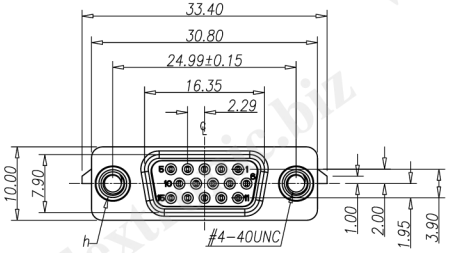
Date Code  
YY:YEAR(09~)  
MM:MONTH(01~12)  
DD:DAY(01~31)



SPECIFICATIONS

- CONTACT CURRENT RATING:3 Amperes.
- DIELECTRIC WITHSTANDING VOLTAGE:AC 1000/60sec.r.m.s.
- INSULATION RESISTANCE:5000 Medohms MIN.AT DC 500V.
- CONTACT RESISTANCE:25 milliohms MAX.
- TEMPERATURE:-55°C TO +105°C.
- GROUNDING SCREW TORQUE:3kg MIN.
- SOLDER HEAT RESISTANCE:WAVE SOLDERING 260" 10sec.
- TO CONFORM TO THE "SONY" DIRECTIVE.
- GREEN PRODUCT IDENTIFICATION LABEL IN PACKING: **G.P. PASS**

Recommend PCB Layout  
PCB Thickness:1.20mm.  
PCB Layout Tolerance:±0.05mm.



DBB15F-1ACLX-B X X X

Date Code	X	Date Code
0	X	Without
1	X	With

CONTACT PLATING

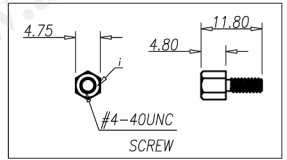
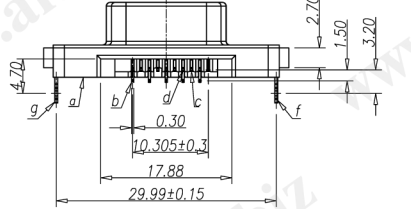
CONTACT PLATING	X
1 Gold Flash	X
2 5u" Au Plating	X
3 10u" Au Plating	X
4 15u" Au Plating	X
5 30u" Au Plating	X

SCREW

SCREW ATTACH WAY	X
1 WITHOUT SCREW,RIVET With pb/cd≤4wt%	X
2 ATTACH SCREW,RIVET SCREW With pb/cd≤4wt%	X
3 LOCK SCREW,RIVET SCREW With pb/cd≤4wt%	X
4 WITHOUT SCREW,RIVET With pb/cd≤0.2wt%	X
5 ATTACH SCREW,RIVET SCREW With pb/cd≤0.2wt%	X
6 LOCK SCREW,RIVET SCREW With pb/cd≤0.2wt%	X

PACKAGE

PACKAGE Way	X
R REEL PACKAGE	X
T TRAY PACKAGE	X



NO.	PART NAME	Q'TY	MATERIAL	PLATING & COLOR	Remark
j	Ink	1	Domino IR-270BK & MC-270BK	Black	
i	SCREW	2	Copper Alloy	Ni Plating	
h	SLIM RIVET	2	Copper Alloy	Ni Plating	
g	SLIM LEFT BOARD LOCK	1	Brass,T=0.3mm	Tin Plating	
f	SLIM RIGHT BOARD LOCK	1	Brass,T=0.3mm	Tin Plating	
e	SLIM SHELL	1	SPCC,T=0.4mm	Ni Plating	
d	SLIM SHORT CONTACT	5	Phospor Bronze,T=0.3mm	See Table 1	
c	SLIM CENTER CONTACT	5	Phospor Bronze,T=0.3mm	See Table 1	
b	SLIM LONG CONTACT	5	Phospor Bronze,T=0.3mm	See Table 1	
a	SLIM CORRECT HOUSING	1	LCP UL94V-0	Black	

Product Drawing  
TERAPRO

UNLESS OTHERWISE SPECIFIED TOLERANCES	SCALE:1/1	UNIT: mm	DWG.NO: W1-061-640
DECIMALS: X :±0.5 X.X :±0.3 X.XX :±0.2	SIZE: A3	PAGE:1 OF 1	REV:A02
ANGLES: X :±2' X.X :±1'	APPROVED BY	CHECKED BY	PREPARED BY
	WYX	Pengjie	Luguan
CUSTOMER COPY			