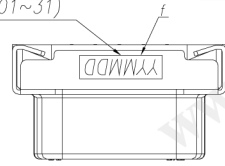
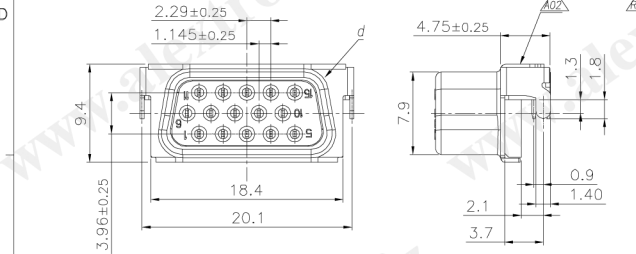


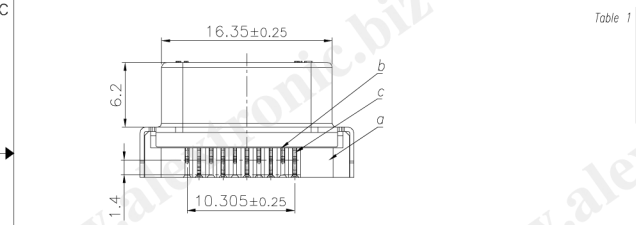
CATEGORY	DESCRIPTION	P/N #
CONNECTOR	SLIM D-SUB 15P 反向沉板負H1.3	DBS15F-11GXX-XX02

Date Code
 YY:YEAR(10~)
 MM:MONTH(01~12)
 DD:DAY(01~31)

REV.	ECN NO	DESCRIPTION	REVISED	DATE
R02	ECN101013001	變更鐵殼結構, 增加噴碼	XSX	2010.10.13
A01	ECN101028003	變更CAP高度尺寸	XSX	2010.10.28
A02	ECN101201002	變更鐵殼結構	XSX	2010.12.01
A03	ECN101220002	CAP加倒角, 增加強度	XSX	2010.12.20



SPECIFICATION:
 ELECTRICAL CHARACTERISTICS
 CONTACT CURRENT RATING:3A
 CONTACT VOLTAGE RATING:250V AC
 DIELECTRIC WITHSTANDING VOLTAGE:500V AC RMS.
 INSULATION RESISTANCE:5000 Megohms MIN.
 CONTACT RESISTANCE:30mΩ MAX.
 TEMPERATURE RANGE:-55°C TO +105°C
 MECHANICAL:
 INSERTION FORCE:3.5Kg MAX.
 WITHDRAWAL FORCE:0.5Kg MIN.
 DURABILITY:5,000 CYCLES



DBS15F-11GXX-XX02

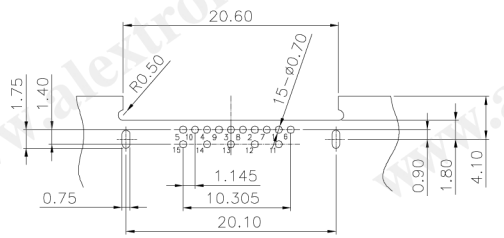
X	CONTACT PLATING
1	Gold Flash
2	5u" Au Plating
3	10u" Au Plating
4	15u" Au Plating
5	30u" Au Plating

XX	Housing
00	Black

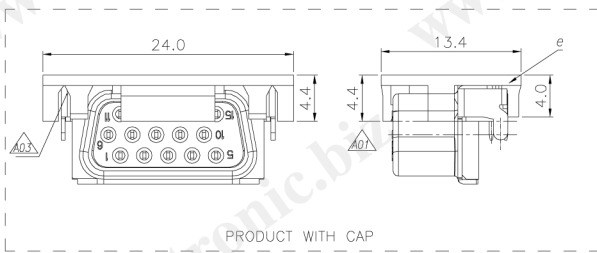
X	PACKAGE Way
0	REEL PACKAGE

Color Housing

X	Date Code
0	Without
1	With



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



PRODUCT WITH CAP

f	Ink	1	Domino IR-270BK & MC-270BK	Black	
e	CAP	1	High Thermoplastic UL94V-0	Black	
d	SHELL	1	SPCC,T=0.4mm	Ni Plating	
c	CONTACT P1~P5&P11~P15	10	Copper Alloy T=0.3mm	See Table 1	
b	CONTACT P6~P10	5	Copper Alloy T=0.3mm	See Table 1	
a	HOUSING	1	High Thermoplastic UL94V-0	See Table 2	
NO.	PART NAME	Q'TY	MATERIAL	PLATING & COLOR	REMARK

UNLESS OTHERWISE SPECIFIED TOLERANCES		SCALE:1/1	UNIT: mm	DWG.NO:	
DECIMALS:	:±0.5	SIZE: A3	PAGE:1 OF 1	REV:A03	WI-061-975
ANGLES:	X :±2°	APPROVED BY	CHECKED BY	PREPARED BY	
X.X	:±0.3	XZQ	XZQ	XSX	
X.XX	:±0.2	CUSTOMER COPY			