

8 7 6 5 4 3 2 1

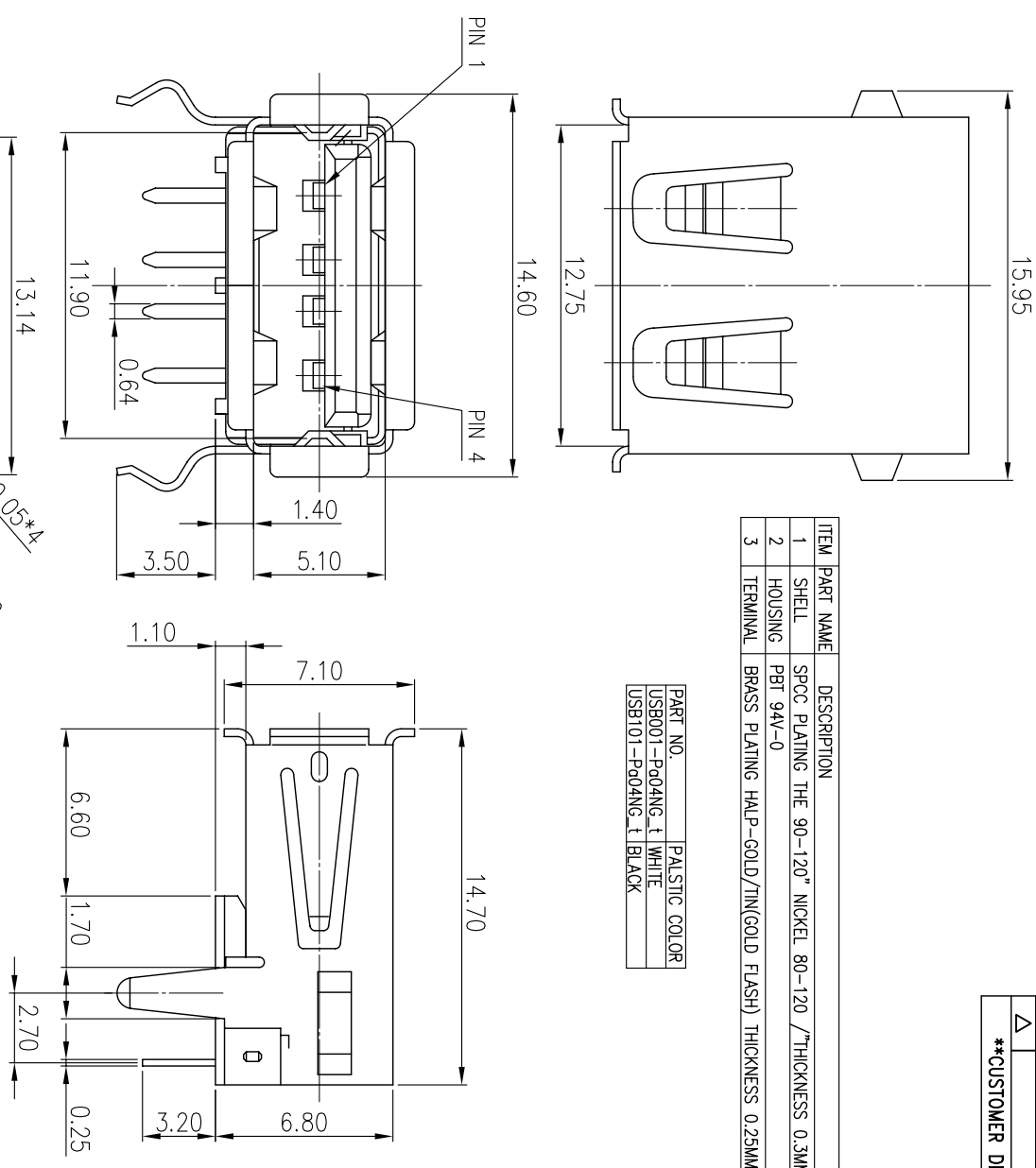
VI.2 NOTE: THIS DEVICE IS ROHS COMPLIANT.

REVISIONS					
SYM	DESCRIPTION	DATE	APPROVED	DESCRIPTION	DATE
Δ	NOTE ROHS STANDARD	08/FEB/06	AARON	Δ	
Δ				Δ	
**CUSTOMER DRAWING FOR REFERENCE ONLY, SAMPLES APPROVAL ARE REQUIRED!!					075

ITEM	PART NAME	DESCRIPTION	QTY
1	SHELL	SPEC PLATING THE 90-120" NICKEL 80-120 /THICKNESS 0.3MM	1
2	HOUSING	PBT 94V-0	1
3	TERMINAL	BRASS PLATING HALP-GOLD/TIN(GOLD FLASH) THICKNESS 0.25MM	4

PART NO.	PLASTIC COLOR
USB001-P004NG t	WHITE
USB101-P004NG t	BLACK

- SPECIFICATION
- ELECTRICAL:
- CONTACT RESISTANCE:
30MΩ MAXIMUM WHEN MEASURED AT 20MV
MAXIMUM OPEN CIRCUIT AT 100MA
 - DIELECTRIC WITHSTANDING VOLTAGE:
THE DIELECTRIC MUST WITHSTAND 500V
AC MAX WITH 1 MINUTE
 - INSULATION RESISTANCE:
1000MΩ MINIMUM
 - CURRENT RATING:
1.5A AT 250V AV MINIMUM WHEN MEASURED
AT AN AMBIENT TEMPERATURE OF 25C



ORDER INFORMATION:

USBX01-P004XGXT

USB:USB CONNECTOR

X01:SERIES NO.

001:COLOR OF PLASTIC, WHITE

101:COLOR OF PLASTIC, BLACK

PO:PCB TYPE RIGHT ANGLE

04: NO. OF CONTACT

X: SHELL PLATING,

N:NICKEL PLATING

T: TIN PLATING

GXT: CONTACT PLATED,

G30t: 30u" GOLD ON CONTACT,

TIN PLATING ON SOLDER TAIL

Gft: GOLD FULSH ON CONTACT,

TIN PLATING ON SOLDER TAIL

TOLERANCES UNLESS OTHERWISE SPECIFIED			SIGNATURES		DATE	MODEL
±0.25	DRAWN	CONNIE			21/APR/05	USB CONNECTOR
	CHECKED	SAM			21/APR/05	
	APPROVALS					
NO.						USB_01-P004_G_t