

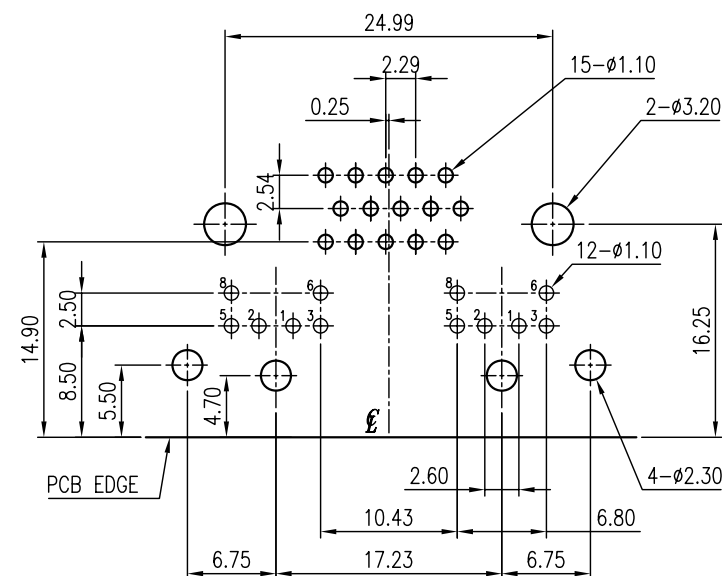
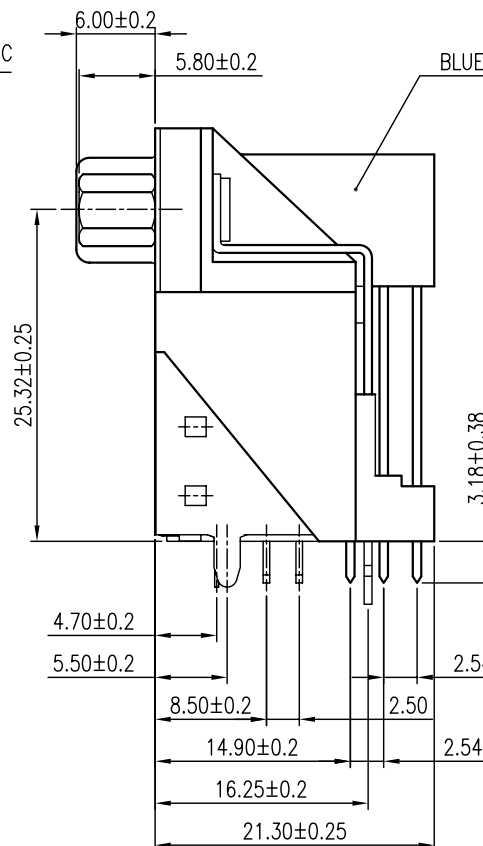
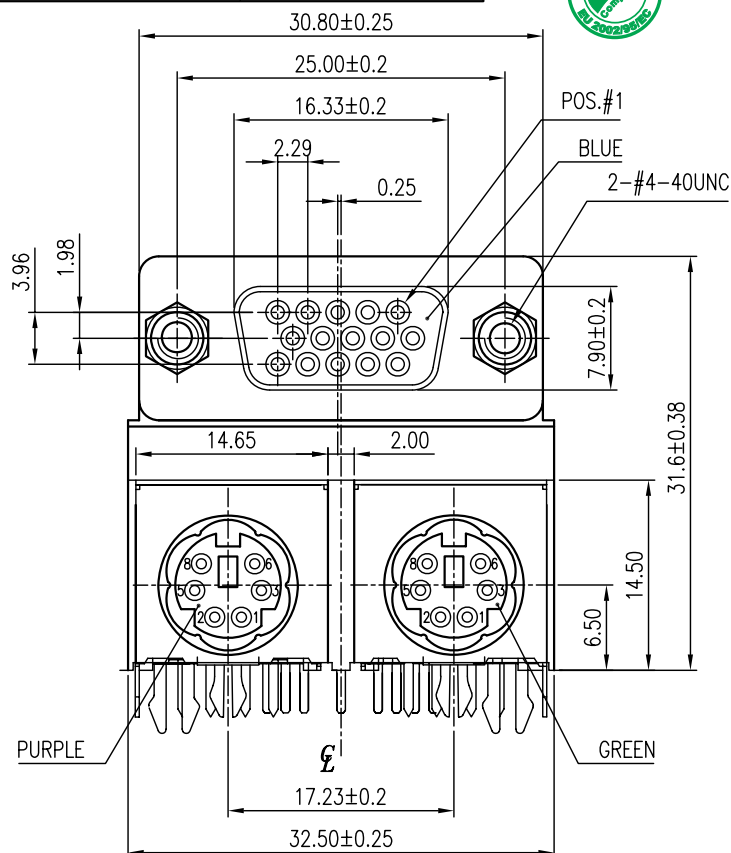
The marking on this product doesn't contain environmental hazardous materials per Material Specification SS-00259 for Sony GP compliant or per directive 2002/95/EC for RoHS compliant.



ORIGINAL



REVISIONS				
SYM	ECN No.	DESCRIPTION	DATE	APPROVED
A		RELEASE FOR RoHS	08/16/2005	Henry Ko
B	NE-09158	ADD PACKAGING SPECIFICATION	09/17/2009	Roger Tsai



RECOMMENDED P.C.B. LAYOUT
(ALL TOLERANCES ARE ± 0.05)

NOTES:

1. FRONT SHELL: COLD ROLLER STEEL, TIN PLATED
2. CONTACT: BRASS, FLASH GOLD PLATED ON CANTACT AREA, 100μ" TIN PLATED ON SOLDERING AREA, 50μ" MIN. NICKEL UNDERPLATED OVERALL
3. INSULATOR OF D-SUB: PBT, UL 94V-0, COLOR- BLUE
(PC99 PANTONE 660C~662C)
4. MINI DIN INSULATOR: PBT, UL 94V-0
LEFT PORT: COLOR- PURPLE (2705C AND 2715C)
RIGHT PORT: COLOR- GREEN (3385C~3395C)
5. TOP CONNECTOR: D-SUB 15-POSITION, RECEPTACLE
BOTTOM CONNECTOR: 6-POSITION MINI DIN X2
6. THIS PRODUCT DOESN'T CONTAIN ENVIRONMENTAL HAZARDOUS MATERIALS PER DIRECTIVE 2002/95/EC FOR RoHS.
7. THE PRODUCT MUST BE FOR DIP PROCESS ONLY

TOLERANCE		APPROVALS		DATE		TITLE			Amphenol® Amphenol Corporation Amphenol Taiwan Corporation					
X. X.X ±0.30 X.XX ±0.20 X.XXX ±0.10		DRAWN Roger Tsai		09/17/2009		G17H SERIES HIGHT DENSITY D-SUB / MINI DIN X2, R/A PCB								
		CHECKED Daniel Hsieh		09/17/2009		MOUNT FOR PC 99 SYSTEM								
ANGULAR ±1°		APPROVED Roger Tsai		09/17/2009		 UNITmm SIZEA3								
UNLESS OTHERWISE SPECIFIED		DWG TYPE CUST DWG		PROJECT CODE DSUB		 SCALENA SHEET1 OF 2			PART No. G17H57K0127FPEU		DWG No. G17H57K0127FPEU		REV. B	

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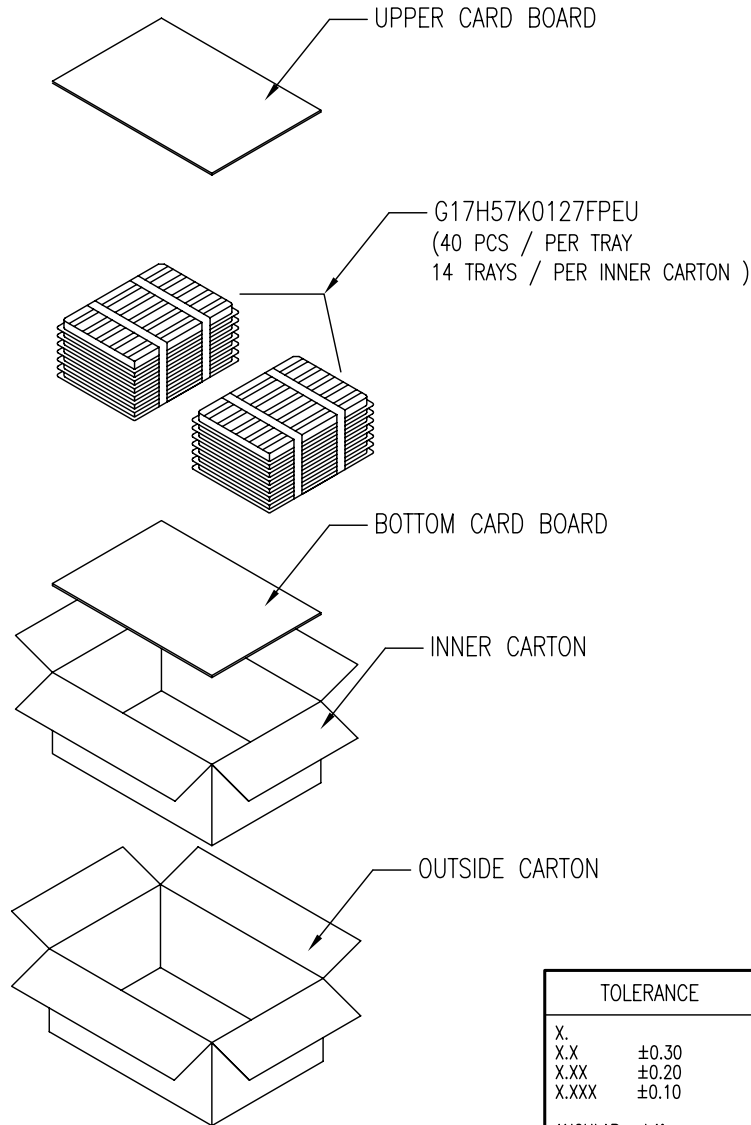
ORIGINAL



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CARTON SPECIFICATION :
INNER CARTON DIMENSION:46.5*32*26CM
OUTSIDE CARTON DIMENSION:48.5*34*29CM

G17H57K0127FPEU	15.30	16.30	40*14=560	2240
PART NO.	N.W:(KG)	G.W:(KG)	QT'Y(PCS)/CARTON	MOQ (PCS)



TOLERANCE		APPROVALS		DATE	TITLE			Amphenol® Amphenol Corporation Amphenol Taiwan Corporation		
X. X.X ±0.30 X.XX ±0.20 X.XXX ±0.10		DRAWN Roger Tsai		09/17/2009	G17H SERIES HIGHT DENSITY D-SUB / MINI DIN X2, R/A PCB MOUNT FOR PC 99 SYSTEM					
		CHECKED Daniel Hsieh		09/17/2009						
		APPROVED Roger Tsai		09/17/2009						
ANGULAR ±1°						UNIT mm	SIZE A3	PART No. G17H57K0127FPEU		
UNLESS OTHERWISE SPECIFIED		DWG TYPE CUST DWG	PROJECT CODE DSUB			SCALE NA	SHEET 2 OF 2	DWG No. G17H57K0127FPEU	REV. B	