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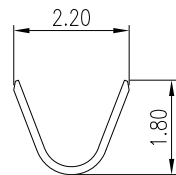
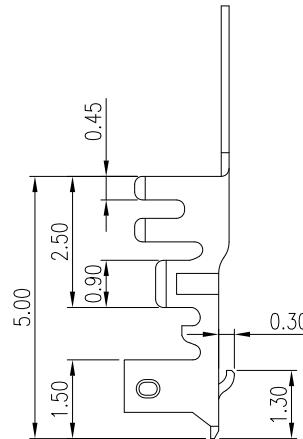
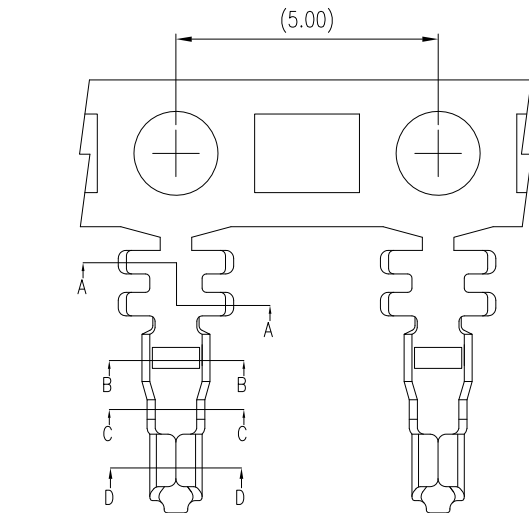
The marking on this product doesn't contain environmental hazardous materials per Material Specification SS-00259 for Sony GP compliant or per directive 2011/65/EU for RoHS compliant.

FOR REFERENCE ONLY

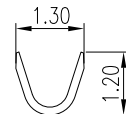
REVISIONS				
SYM	ECN No.	DESCRIPTION	DATE	APPROVED
AX1		NON-RELEASE REVISION	02/16/2011	Roger Tsai
AX2	EDSR#7068	UPDATE DRAW / ADDED PACKAGE	02/09/2017	Roger Tsai
AX3		ADDED NOTE NO.5	02/18/2019	Roger Tsai
AX4	EDSR#9997	ADD APPLICABLE WIRE RANGE AND RECOMMENDED HOUSING AND BOARD MOUNT CONN.	06/09/2020	Roger Tsai

NOTES:

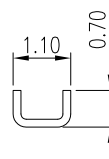
1. MATERIAL:
TERMINAL: COPPER ALLOY.
2. FINISH:
TERMINAL:
MATTE TIN PLATING 100 μ " THICKNESS MIN.;
UNDER PLATING: NICKEL PLATING 50 μ " THICKNESS MIN. OVERALL.
3. APPLICABLE WIRE RANGE: AWG#24~#30
4. INSULATION O.D.: ϕ 0.70~1.10mm
5. RECOMMENDED HOUSING PN: G886HXXXT4HR; G886HXX1XTEU;
BOARD MOUNT P/N: G886BXX2XXT2HR; G886BXX2XXT3HR;
G886BXX0XXT4HR; G886BXX0XXT5HR
6. THIS PRODUCT DOESN'T CONTAIN ENVIRONMENTAL HAZARDOUS PER DIRECTIVE 2011/65/EU FOR RoHS COMPLIANT.



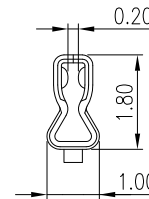
Section A-A



Section B-B



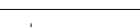
Section C-C



Section D-D

PART NO. G886C013BTEU

PACKAGING OPTION
3: REEL FOR 10,000 EA.

TOLERANCE		APPROVALS		DATE	TITLE G886 SERIES SOCKET, CRIMP TYPE 1.5 MM PITCH, SINGLE ROW			Amphenol® Amphenol Corporation Amphenol Taiwan Corporation		
X. X.X X.XX X.XXX	±0.30 ±0.20 ±0.10	DRAWN Sandy Wu		06/09/2020						
		CHECKED Debby Hung		06/09/2020						
ANGULAR ±1°		APPROVED Roger Tsai		06/09/2020		UNIT mm	SIZE A3	PART No. G886C013BTEU		
UNLESS OTHERWISE SPECIFIED		DWG TYPE CUST DWG	PROJECT CODE SKT			SCALE NA	SHEET 1 OF 2	DWG No. G886C013BTEU	REV. AX4	

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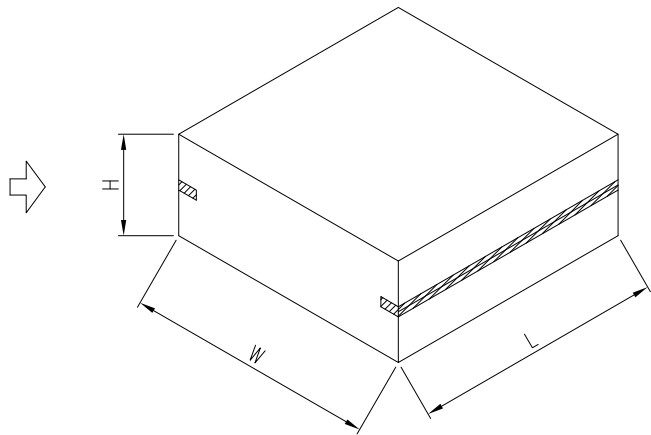
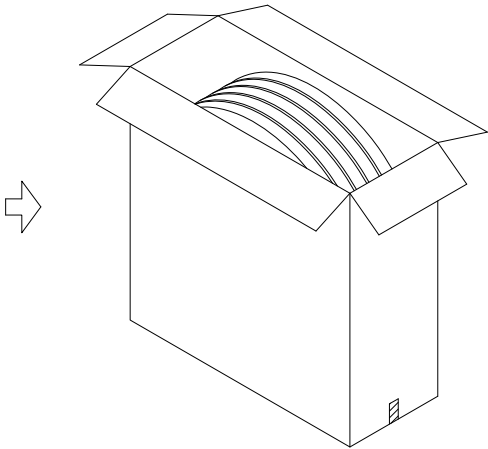
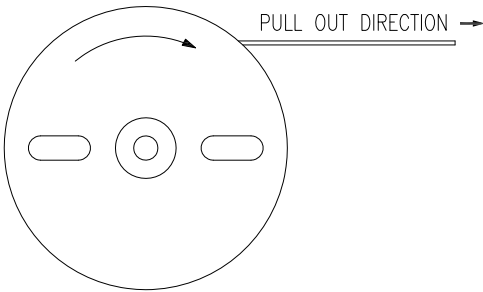
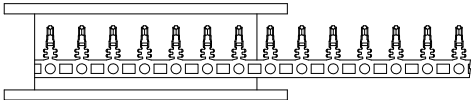
FOR REFERENCE ONLY

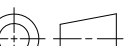
PACKING MATERIAL

PART NAME	DIM(mm)
CARTON	470*470*210

PACKING CAPACITY

PART NO.	PCS/RE	RE/BC	PCS/BC
G886C013BTEU	10,000PCS/RE	8 RE/BC	80,000 PCS/BC



TOLERANCE		APPROVALS		DATE	TITLE				Amphenol® Amphenol Corporation Amphenol Taiwan Corporation								
X.		DRAWN		Sandy Wu	06/09/2020			UNIT	mm	SIZE	A3		PART No.		G886C013BTEU		
X.X	±0.30	CHECKED		Debby Hung	06/09/2020			SCALE	NA	SHEET	2 OF 2		DWG No.		G886C013BTEU	REV.	AX4
X.XX	±0.20	APPROVED		Roger Tsai	06/09/2020												
X.XXX	±0.10																
ANGULAR		±1°															
UNLESS OTHERWISE SPECIFIED		DWG TYPE		CUST DWG		PROJECT CODE		SKT									