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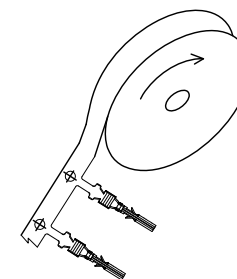
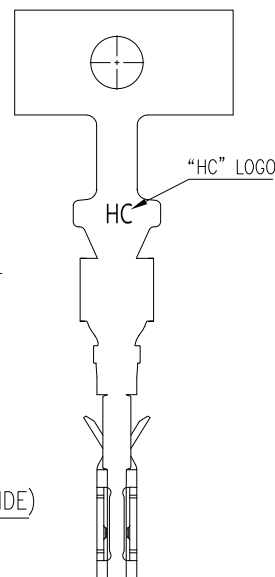
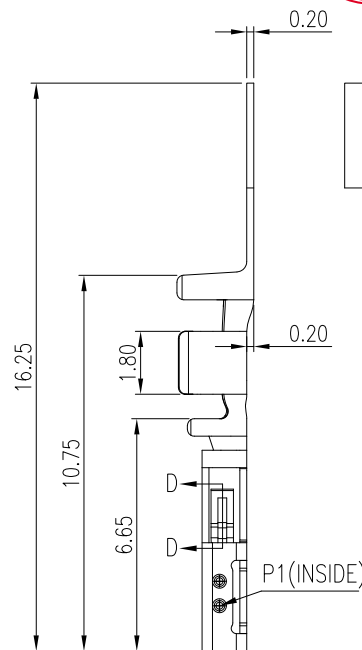
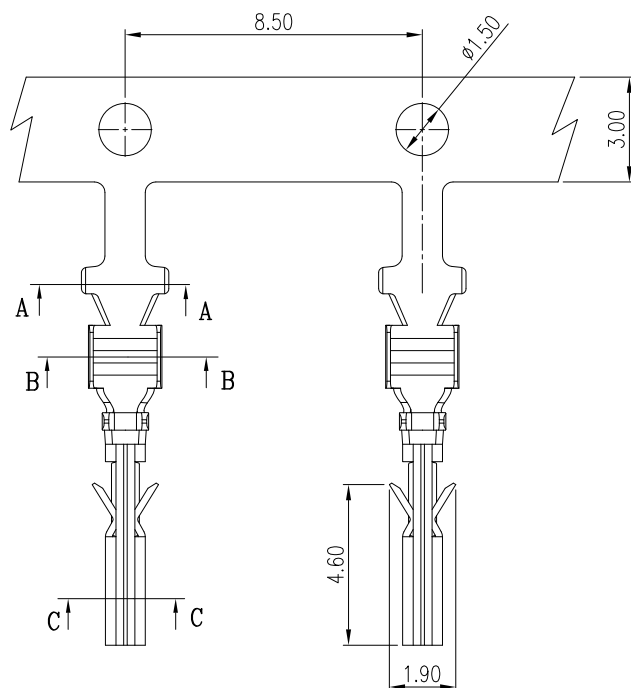
The marking on this product doesn't contain environmental hazardous materials per Material Specification SS-00259 for Sony GP compliant or per directive 2011/65/EU for RoHS compliant.



ORIGINAL



REVISIONS			
SYM	ECN No.	DESCRIPTION	DATE
A	NE-17160	RELEASE TO PRODUCTION	06/27/2017

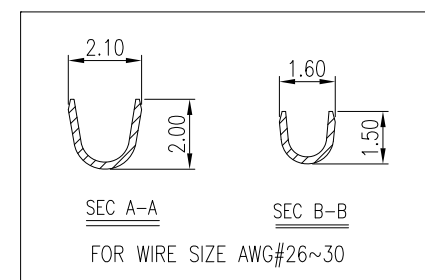
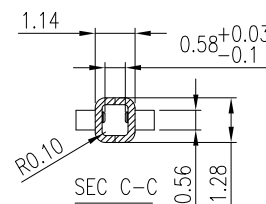
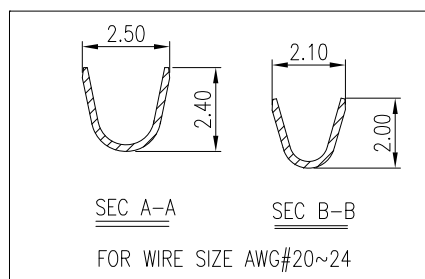


P/N: G88MPC0 X 32CEU
 WIRE SIZE
 3: AWG#20~24
 4: AWG#26~30

NOTES:

- MATERIAL:
TERMINAL: HIGH PERFORMANCE COPPER ALLOY. THICKNESS=0.2mm
- FINISH:
TERMINAL:
TIN PLATING.
UNDER PLATING: NICKEL PLATING 50 μ " THICKNESS MIN. OVERALL.
MEASURING POINT:
P1:NICKEL 50~100 μ ",TIN 100 μ "MIN

- PACKING IS PER AMTA PACKING SPECIFICATION PKS-0001.
- THIS PRODUCT DOESN'T CONTAIN ENVIRONMENTAL HAZARDOUS PER DIRECTIVE 2011/65/EU FOR RoHS COMPLIANT.
- TERMINAL Q'ty/REEL:10,000PCS.
- APPLICABLE WIRES: AWG#20~AWG#30,INSULATION O.D.:1.27~1.85mm.
- RECOMMENDED HOUSING P/N: G88MPHXX22CEU(D/R) /G88MPHXX21CEU(S/R)



TOLERANCE		APPROVALS		DATE	TITLE		Amphenol® Amphenol Corporation Amphenol Taiwan Corporation		
X.		DRAWN	Debby Hung	06/27/2017					
X.X	±0.30	CHECKED	Sandy Wu	06/27/2017	TERMINAL FOR MICRO POWER PLUS CONN. 3.0MM PITCH (AWG#20~AWG#30)		PART No. G88MPC0X32CEU		
X.XX	±0.20	APPROVED	Arron Lin	06/27/2017					
X.XXX	±0.10	DWG TYPE	CUST DWG	PROJECT CODE	SKT	UNIT	mm	SIZE	A3
ANGULAR	±1°					SCALE	NA	SHEET	1 OF 2
UNLESS OTHERWISE SPECIFIED								DWG No. G88MPC0X32CEU	
								REV. A	

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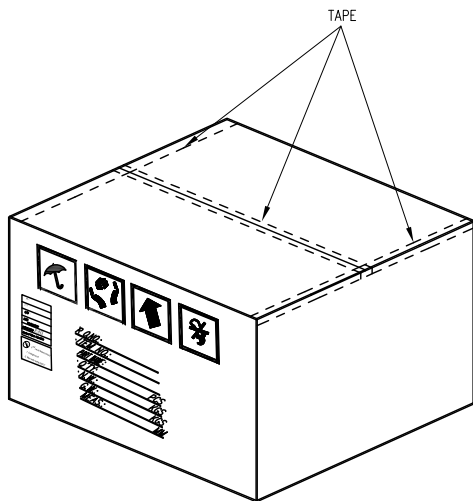
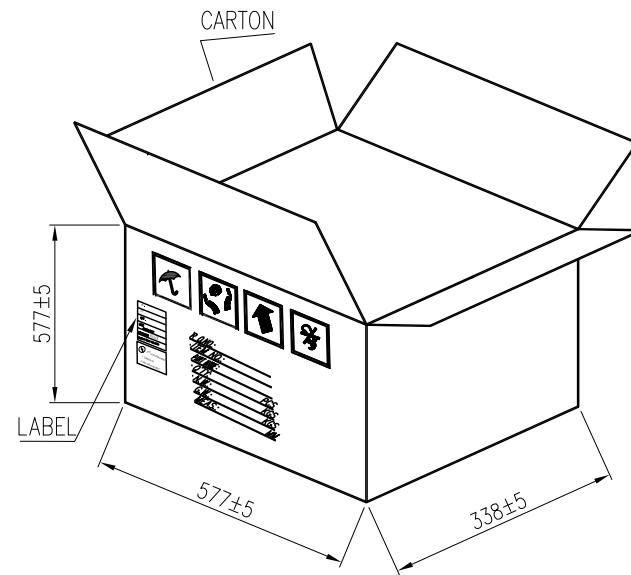
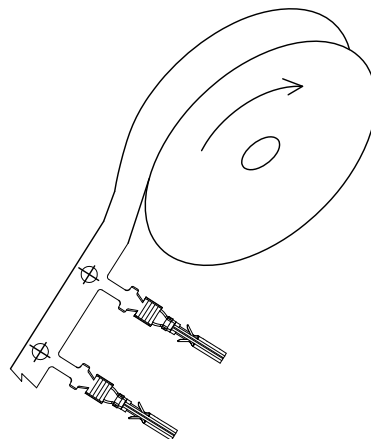
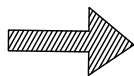
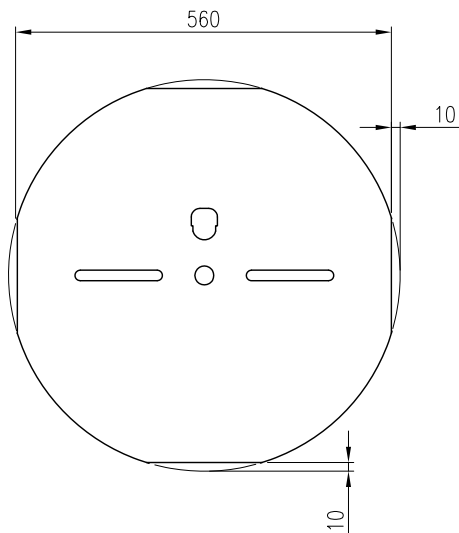
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ORIGINAL



REVISIONS			
SYM	ECN No.	DESCRIPTION	DATE
A	NE-17160	RELEASE TO PRODUCTION	06/27/2017
		APPROVED	Arron Lin



PART NO	PCS/REEL	PCS/CARTON
G88MPC0332CEU	10000	100000
G88MPC0432CEU	10000	100000

TOLERANCE		APPROVALS		DATE	TITLE		Amphenol®	
X.		DRAWN	Debby Hung	06/27/2017	TERMINAL FOR MICRO POWER PLUS CONN. 3.0MM PITCH (AWG#20~AWG#30)		Amphenol Corporation Amphenol Taiwan Corporation	
X.X	±0.30	CHECKED	Sandy Wu	06/27/2017				
X.XX	±0.20	APPROVED	Arron Lin	06/27/2017				
X.XXX	±0.10	DWG TYPE	CUST DWG	PROJECT CODE				
ANGULAR	±1°							
UNLESS OTHERWISE SPECIFIED								