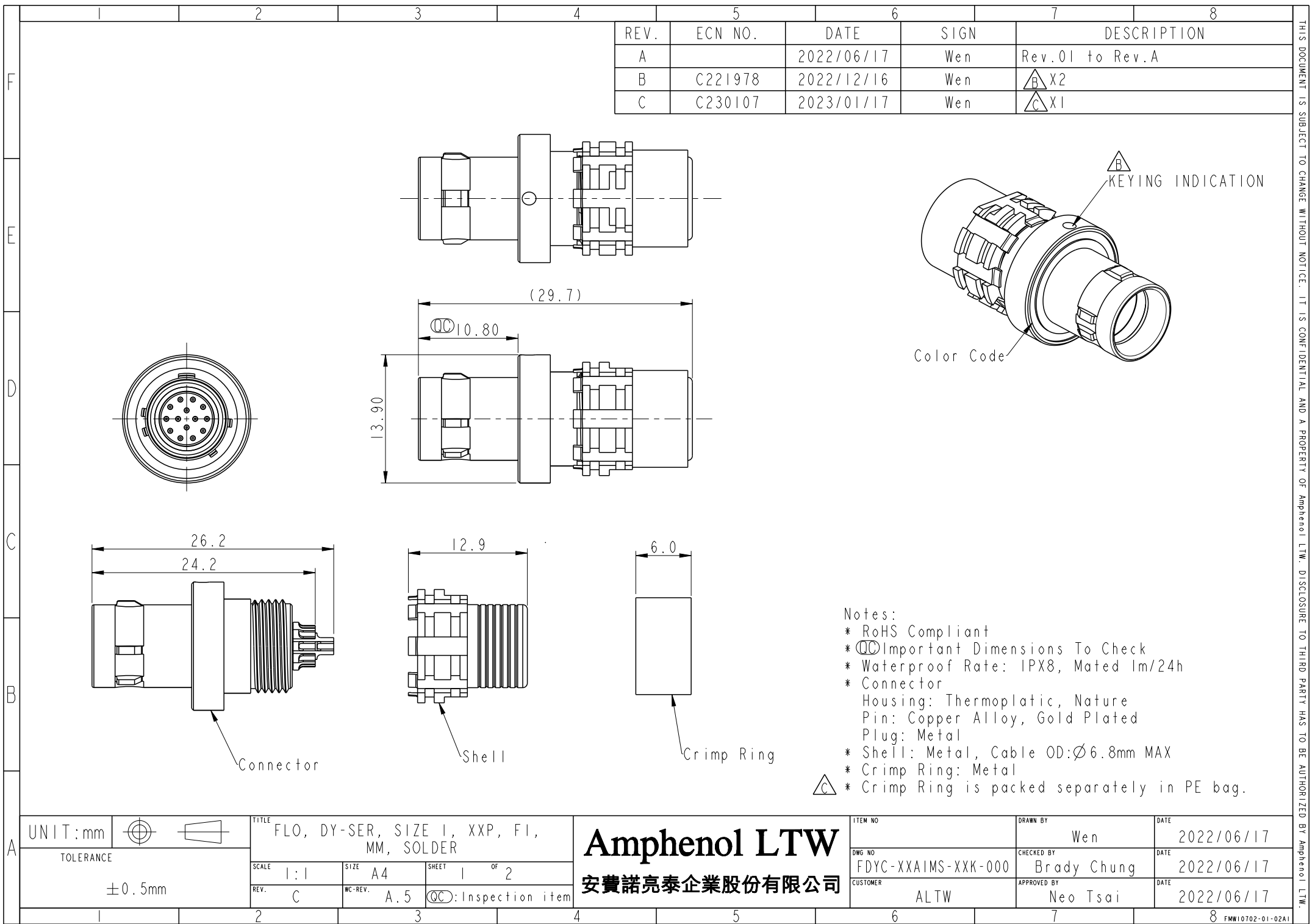
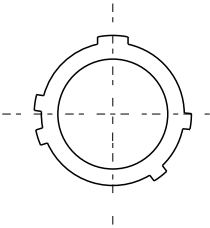
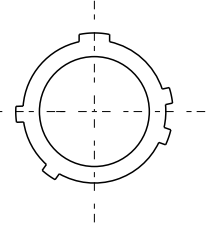
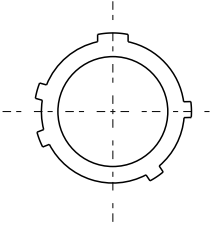
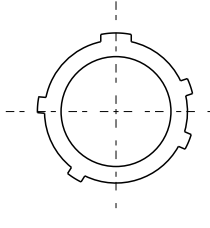
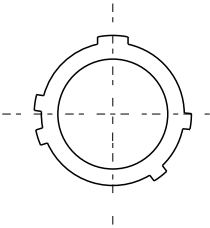
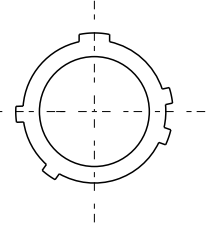
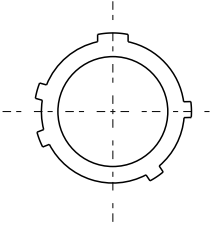
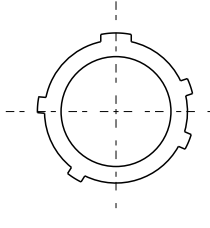
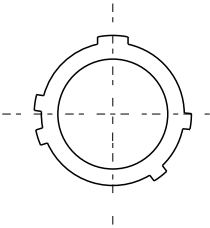
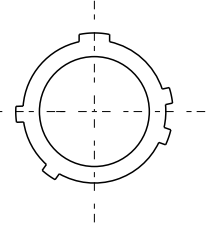
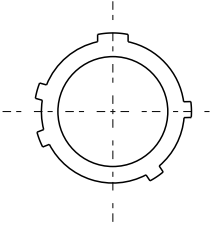
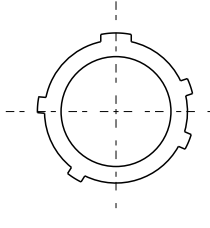
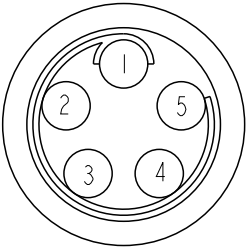
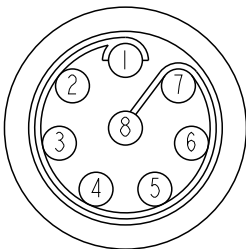
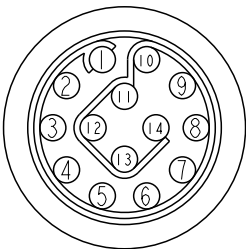
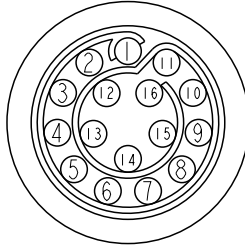
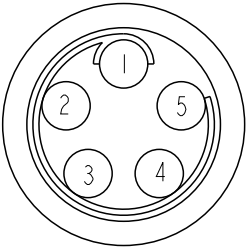
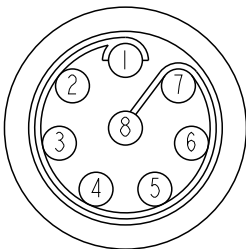
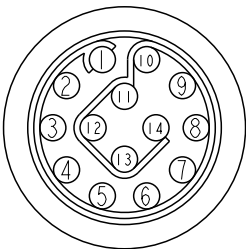
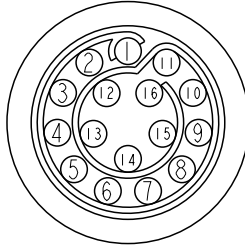
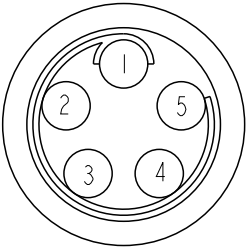
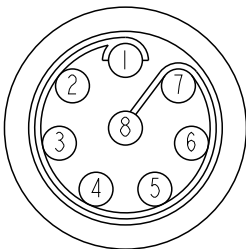
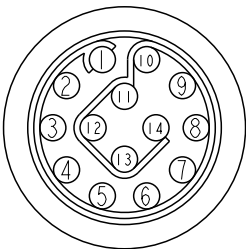
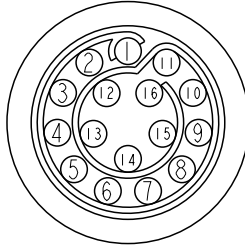




	1	2	3	4	5	6	7	8															
F																							
E																							
D	FDYC-XXAIMS-XXK-000 Housing Material & Surface Plating Code Pin Configuration Connector Size																						
C	<table><tr><td colspan="2">Housing Material & Surface Plating</td></tr><tr><td>U</td><td>D</td></tr><tr><td>AL ALLOY/RU</td><td>AL ALLOY/BK CR</td></tr></table>								Housing Material & Surface Plating		U	D	AL ALLOY/RU	AL ALLOY/BK CR									
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B	<table><tr><td colspan="5">Key Point</td></tr><tr><td>CODE (Color)</td><td>R (Brown) </td><td>P (Red)</td><td>Q (Blue)</td><td>N (Green)</td></tr><tr><td>GRAPHIC</td><td></td><td></td><td></td><td></td></tr></table>								Key Point					CODE (Color)	R (Brown) 	P (Red)	Q (Blue)	N (Green)	GRAPHIC				
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UNIT:mm  TOLERANCE ±0.5mm		TITLE FLO, DY-SER, SIZE 1, XXP, FI, MM, SOLDER SCALE1:1 SIZEA4 SHEET2OF2 REV.C WC-REV.A.5 :Inspection item		Amphenol LTW 安費諾亮泰企業股份有限公司		ITEM NO DWG NO CUSTOMER ALTW		DRAWN BY Wen CHECKED BY Brady Chung APPROVED BY Neo Tsai		DATE 2022/06/17 DATE 2022/06/17 DATE 2022/06/17													
	1	2	3	4	5	6	7	8															

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