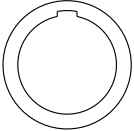
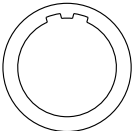
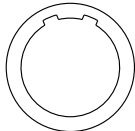
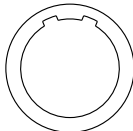
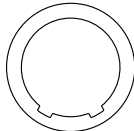
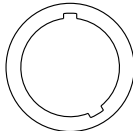
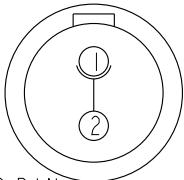
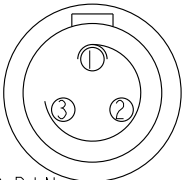
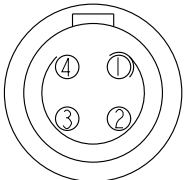
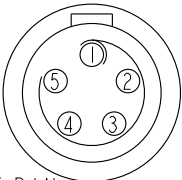
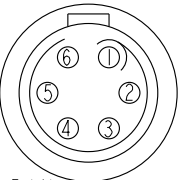
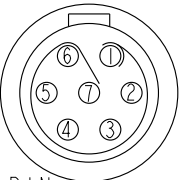
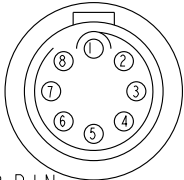
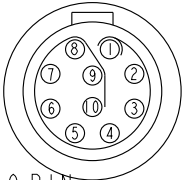
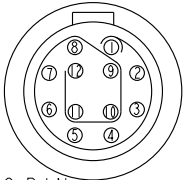
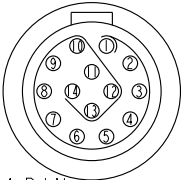
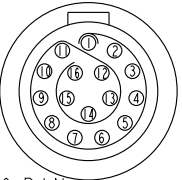
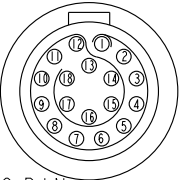
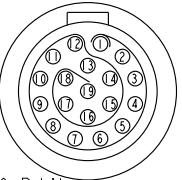
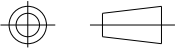


1		2		3		4		5		6		7		8			
								REV.		ECN NO.		DATE		SIGN		DESCRIPTION	
								B		C220669		2022-05-11		Ouyang		△B x2	

	1	2	3	4	5	6	7	8	
F	FLBD-XXEFS-XCP-XXX								
	SERIAL NO.								
	KEY POINT ①								
E	PIN CONFIGURATION ②								
	SIZE (CONNECTOR)								
KEY POINT ①									
D	CODE	G	A	B	C	J	F		
		0°	30°	45°	60°	37.5°	145°		
	GRAPHIC								
C	PIN CONFIGURATION (Solder Definition)②								
	GRAPHIC	 2 PIN	 3 PIN	 4 PIN	 5 PIN	 6 PIN	 7 PIN		
B		 8 PIN	 10 PIN	 12 PIN	 14 PIN	 16 PIN	 18 PIN	 19 PIN	
A	UNIT:mm		TITLE FLO 2B R PANEL CONNECTOR			ITEM NO		DRAWN BY Ouyang	DATE 2019-05-17
	TOLERANCE ±0.5mm		SCALE 1:1	SIZE A4	SHEET 2 OF 2	DWG NO FLBD-XXEFS-XCP-XXX		CHECKED BY Jerry	DATE 2019-05-17
			REV. B	WC-REV. A.1	QC: Inspection item	CUSTOMER ALTW		APPROVED BY Fred	DATE 2019-05-17
	1	2	3	4	5	6	7	8	

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