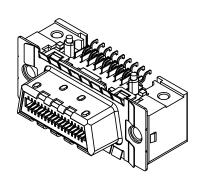
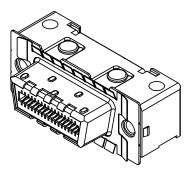


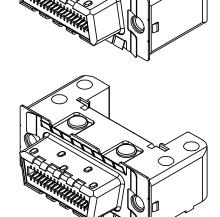
4X JACKSCREW I/O
REAR MOUNTS NO
SOLDER POSTS NO





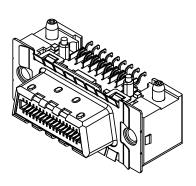
PART NO.	PACKAGING
91803-0411	TRAY
91803-8411	TAPE & REEL

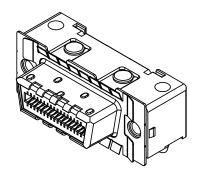
4X JACKSCREW	1/0
REAR MOUNTS	YES
SOLDER POSTS	NO



PART NO.	PACKAGING				
91803-0413	TRAY				
91803-8413	TAPE & REEL				

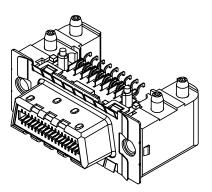
4X JACKSCREW	1/0
REAR MOUNTS	NO
SOLDER POSTS	2

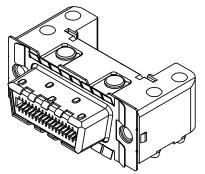




PART NO.	PACKAGING				
91803-0415	TRAY				
91803-8415	TAPE & REEL				

4X JACKSCREW	1/0
REAR MOUNTS	YES
SOLDER POSTS	4





PART NO.	PACKAGING				
91803-0417	TRAY				
91803-8417	TAPE & REEL				

## NOTES

- 1. REFER TO SHEET 1 FOR ALL UNSPECIFIED DIMENSIONS.
- 2. REFER TO SHEET 2 FOR PCB LAYOUT.
- 3, REFER TO SHEET 3 FOR RECOMMENDED ASSEMBLY COMPONENTS AND DIMENSIONS.
- 4. FOR 12X PARTS PLEASE REFER TO SD-91629-004.
- 5. FOR 4X PARTS WITH FOAM GASKET PLEASE REFER TO SD-91803-001.

	JALITY MBOLS	GENERA (UNLESS		RANCES IED)		ONLY	SCALE 5:1	METRIC	·   ©	□ THIR	RD ANGLE JECTION
10   12   ▼	<b>7</b> =0	4 PLACES	mm ±	INCH ±	DRAWN BY KDELANEY	05.03.29 DATE	TITLE	LANELIN	K F (		4X ONAI
#8 ¥ # # <b>2</b>	7=0	3 PLACES 2 PLACES		± ±	CHECKED BY CPHEHIE APPROVED BY	05.03.30 DATE	73	EMI SHIEI			iKT -
SHER SHERN: ELKIERN: BMAGUI	ŀ		± 0.2 GULAR :	± 2 °	JWALLACE MATERIAL NO.	05.03.31	molex		NCOR	PORA	TED SHEET NO.
SEE DRWN CHKD APPR	ļ	DRAFT WH	HERE AP	PLICABLE	SEE SH	IEET 4&5	SD-918	03-003			4 OF 5
D &		WITHIN	Ĭ DIMĒNS	SIÖNS	^ /	DRAWING CONTA PORATED AND S				PRIETARY WRITTEN	Y TO MOLEX I PERMISSION

| MUST REMAIN | SIZE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MY | MITHIN DIMENSIONS | MI

## SOLDER POST LENGTH OPTIONS

	PACKAGING				
NO SOLDER	TRAY	91803-0411	91803-0413		
POSTS	TAPE & REEL	91803-8411	91803-8413		
Dim H = 2.3	TRAY	91803-0415	91803-0417		
כ.2 = רו ווווע	TAPE & REEL	91803-8415	91803-8417		
Dim H = 33	TRAY	91803-0465	91803-0467		

Dim H = 3.3	TRAY	91803-0465	91803-0467		
C.C - 11 IIIIG	TAPE & REEL	91803-8465	91803-8467		

Dim H = 4.3	TRAY	91803-0495	91803-0497		
Dim H = 4.3	TAPE & REEL	91803-8495	91803-8497		

	/04/28 /05/02 /05/06		UALITY YMBOLS	GENERA (UNLES:	AL TOLE S SPECIF	RANCES FIED)	MM	ONLY	SCALE 1:1	DESIGN UNIT	s @		RD ANGLE DJECTION
SHEET 1	> 19	A L	<b>V</b> =0	4 PLACES 3 PLACES 2 PLACES	mm ± ±	# +	DRAWN BY KDELANEY CHECKED BY CPHEHIE	05.03.29 DATE 05.03.30	JS	LANELIN VERSION FMI SHIF	TIW Ü	H OPT	4X IONAL GKT
SEE S	]	Ŝ	V *	1 PLACE AN	± 0.2 NGULAR		JWALLACE MATERIAL NO.	05.03.31	DOCUMENT N	MOLEX o.		RPOR	ATED SHEET NO.
<u> </u>	D 2 2 8 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ě			JST REM.	PPLICABLE AIN SIONS	SIZE THIS	DRAWING CONT		U3-UU3 MATION THA OT BE USED			5 OF 5 RY TO MOLEX EN PERMISSION

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