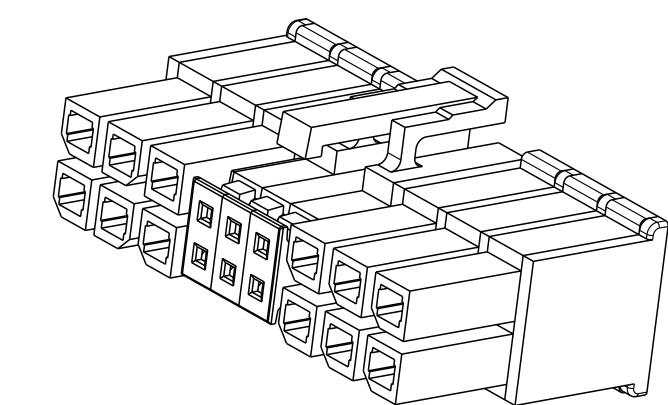
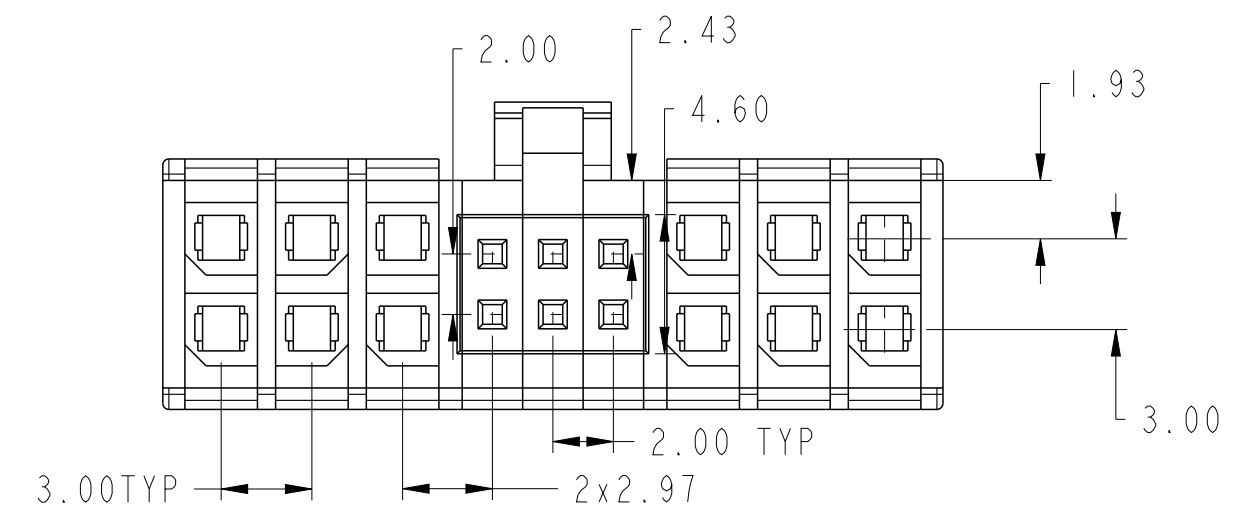
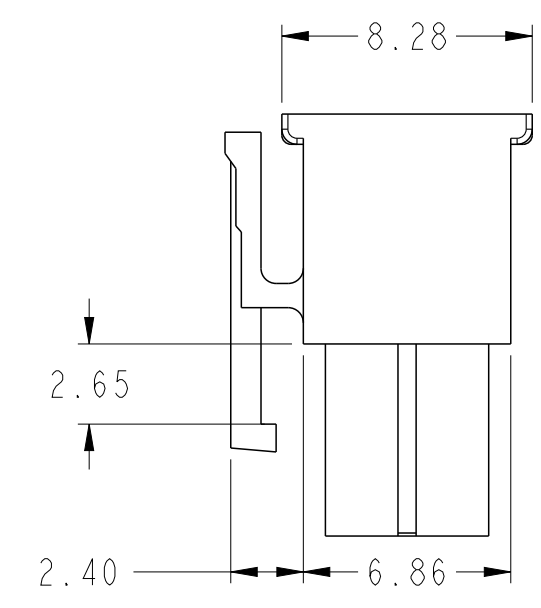
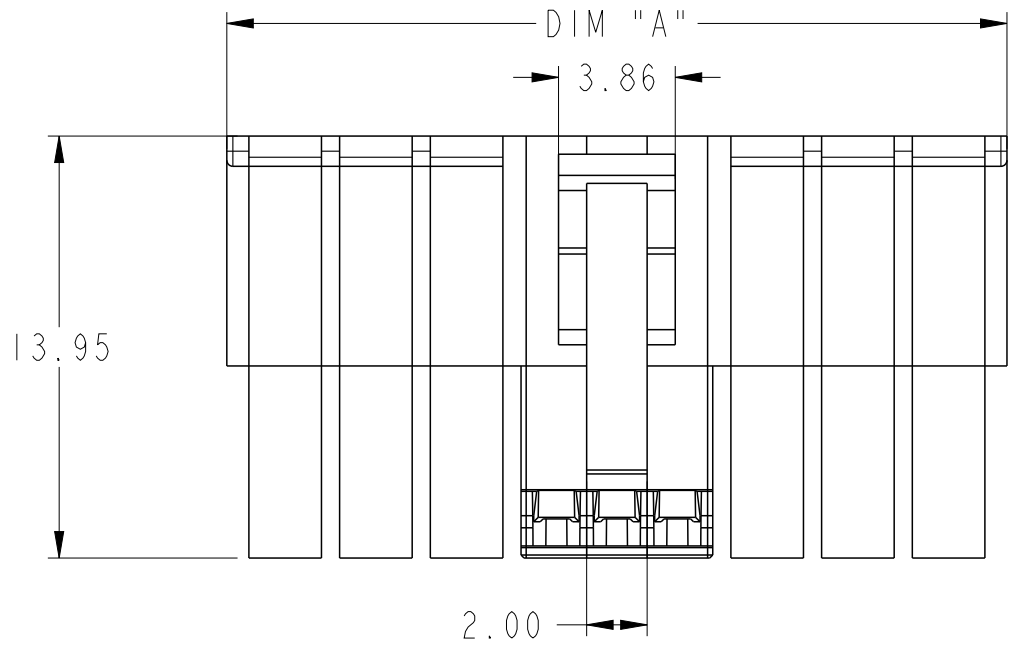
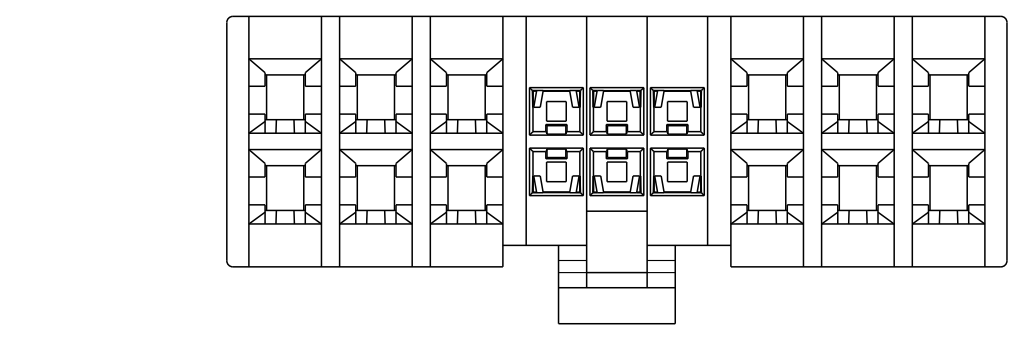




PRELIMINARY

spec ref				dr		Jes Wu	2015/01/19	projection		MM		size		A3	scale		4:1					
tolerance std				eng		Jes Wu	2015/03/25					ecn no		-								
ISO 406 ISO 1101				chr		-						-		rel level				Preliminary				
TOLERANCES UNLESS OTHERWISE SPECIFIED				appr		-		product family		-												
surface		- 	linear		0.X		±0.50				title		Minitex Pwr Hybrid 3.0mm REC HSG		dwg no		10129812		rev		1	
			0.XX		±0.25																	
			0.XXX		±0.10																	
ISO 1302		angular	0°		±3°		www.fci.com		cat. no.		-		Product - Customer Drw				sheet 1 of 2					



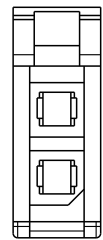
Copyright FCI.

A

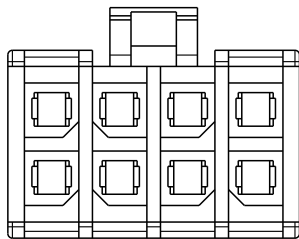
B

C

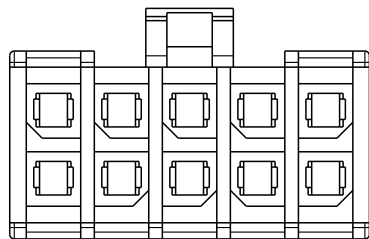
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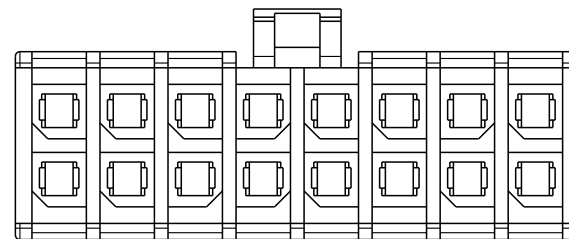
2POSOP(2P)



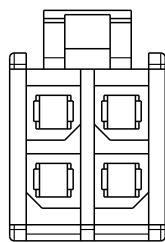
4POS4P(8P)



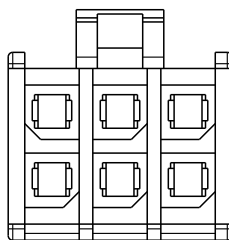
4POS6P(10P)



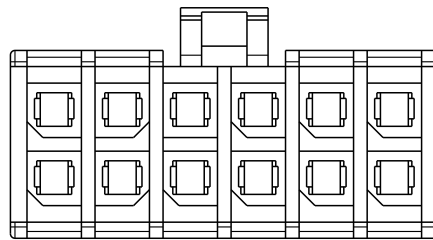
8POS8P(16P)



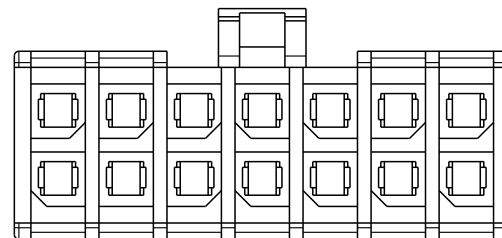
2POS2P(4P)



2POS4P(6P)



6POS6P(12P)



6POS8P(14P)

POWER PIN LAYOUT (WITH OR WITHOUT SIGNAL PINS)

10129812 - X X X X X LF

BASE NUMBER

LEAD FREE

RESERVE NUMBER: 00

NUMBER OF RIGHT POWER PINS : 0,2,4,6,8

NUMBER OF SIGNAL PINS : 0,2,4,6,8,A-10,B-12

NUMBER OF LEFT POWER PINS :2,4,6,8

3 NOTES:

1. MATERIALS:
NYLON 6/6 , UL94V-0, COLOR:BLACK
3. PRODUCT SPECIFICATION: GS-12-1437.
4. APPLICATION SPECIFICATION: GS-20-0437.
5. PACKAGING SPECIFICATION: GS-14-2450.

CONFIGURATION

Dim"A"

2P2S2P	9.80
2P4S2P	11.80
2P6S2P	13.80
2P8S2P	15.80
2P10S2P	17.80
2P12S2P	19.80
4P2S4P	15.80
4P4S4P	17.80
4P6S4P	19.80
4P8S4P	21.80
4P10S4P	23.80
4P12S4P	25.80
6P2S6P	21.80
6P4S6P	23.80
6P6S6P	25.80
6P8S6P	27.80
6P10S6P	29.80
6P12S6P	31.80
8P2S8P	27.80
8P4S8P	29.80
8P6S8P	31.80
8P8S8P	33.80
8P10S8P	35.80
8P12S8P	37.80
2POS0P(2P)	3.86
2POS2P(4P)	6.86
2POS4P(6P)	9.86
4POS4P(8P)	12.86
4POS6P(10P)	15.86
6POS6P(12P)	18.86
6POS8P(14P)	21.86
8POS8P(16P)	24.86

spec ref	dr	Jes Wu	2015/01/19	projection	MM	size	A3	scale	4:1
tolerance std	eng	Jes Wu	2015/03/25	chr	-	ecn no	-	rel level	Preliminary
ISO 406	appr	-	-	product family	-	dwg no	10129812	rev	1
ISO 1101	surface	✓	linear	0.X	±0.50	0.XX	±0.25	0.XXX	±0.10
ISO 1302	angular	0°	±3°	www.fci.com	cat. no.	-	Product - Customer Drw	sheet 2 of 2	

Mouser Electronics

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