

NOTES:
Rated Current:15.0 AMP
Contact Resistance:8 mΩ Max
Withstand Voltage:2000 V AC/DC
Insulation Resistance:1000 MΩ min
Operation Temperature:-40℃ to +105℃
Wire Range:30~12 AWG
Wire Strip Length: 7 mm
No.of Positions:2~20
Screw Counter Torsion Force: 4.4 lbf.in Min.

Terminal Material:Phosphor Bronze
Terminal Plating:Matte Tin Plated Over Nickel
Pin Block Material:Brass
Pin Block Plating:Nickel Plated Over All
Screw Material: Steel
Screw Plating:Nickel Plated Over All
Up Cover Material:PA66 UL94 V-0
Below Cover Material:PA66 UL94 V-0

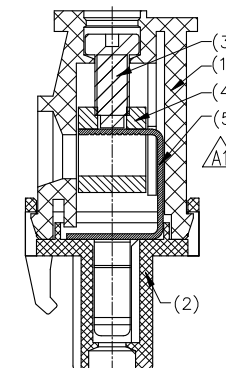
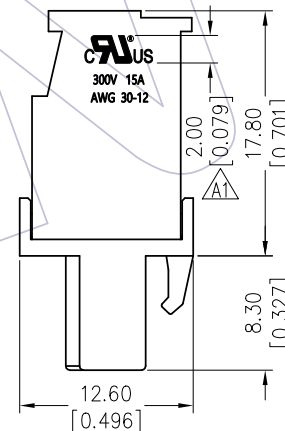
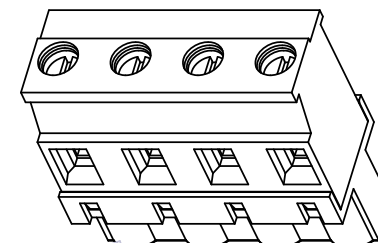
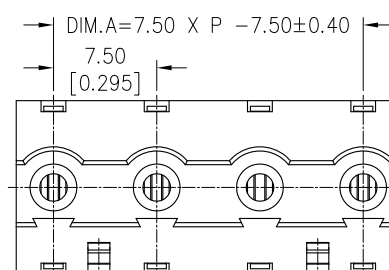
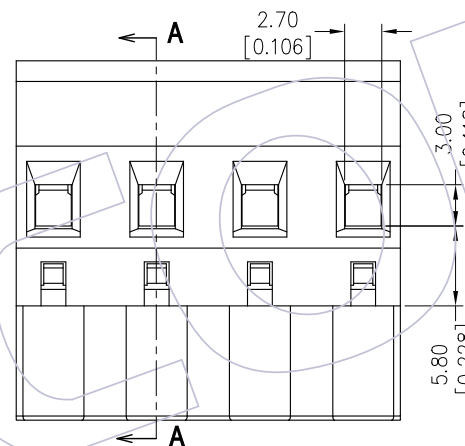
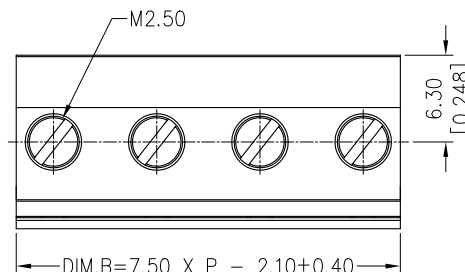
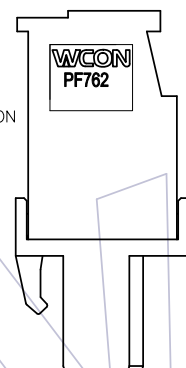
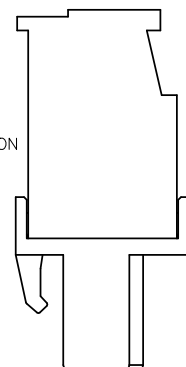
Ordering Information:

P F 750 - A XX A SM N 1 N
F=Female Pitch 750=7.50 No. of Pins 02-20P Contact Plated SM=Matte Tin Color A=Green Type N=W/O Screw Blank=W/T WCON N=W/O WCON

PIN	DIM.A	DIM.B	PIN	DIM.A	DIM.B
02	7.50	12.90	12	82.50	87.90
03	15.00	20.40	13	90.00	95.40
04	22.50	27.90	14	97.50	102.90
05	30.00	35.40	15	105.00	110.40
06	37.50	42.90	16	112.50	117.90
07	45.00	50.40	17	120.00	125.40
08	52.50	57.90	18	127.50	132.90
09	60.00	65.40	19	135.00	140.40
10	67.50	72.90	20	142.50	147.90
11	75.00	80.40			



W/T WCON



SECTION A-A

ITEM	TITLE	P/N	Q'TY	Material
(5)	Contact	TPT051-PSM001	N	C5191R-H T=0.4
(4)	Pin Block	BL025-1SNI01	N	C3604
(3)	Screw	MA025-1SX01	N	C1018
(2)	Cover	HPC750-XXB1AN2	1	PA66 UL94-V0
(1)	Housing	HPF750-XXB1AN2(N)	1	PA66 UL94-V0

REV	DATE	MODIFICATION DESCRIPTION	CHANGE	OPERATION	DRAW	DATE	SCALE	FIT	PART NO.
A1	2020/12/25	ADD LOGO;ADD W/O WCON LOGO P/N	XSR	X.X ±0.40	XSR	2020/12/25	UNIT	mm	PF750-AXXASMN1(N) A1
A0	2013/11/08	NEW		X.XX ±0.25	CHECK	DATE	SIZE	A4	TITLE:
				X.XXX ±0.15			SHEET	1/1	7.50mm Pitch Female Pluggable Terminal Blocks
				Angle ± 3°	APPROVE	DATE	PROJ.		Customer NO.
				DIM TOL					

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