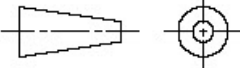

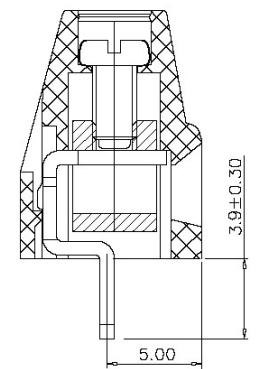
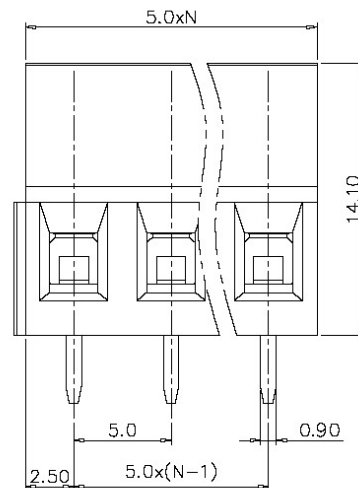
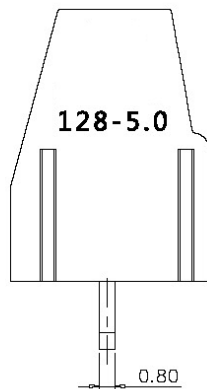
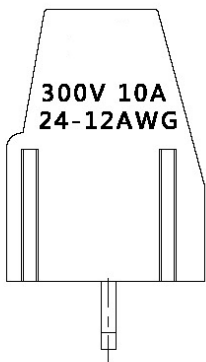
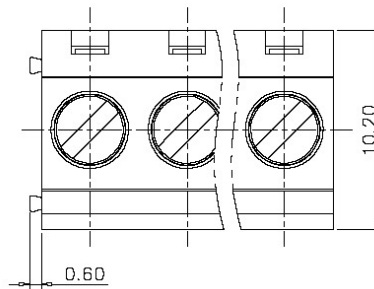
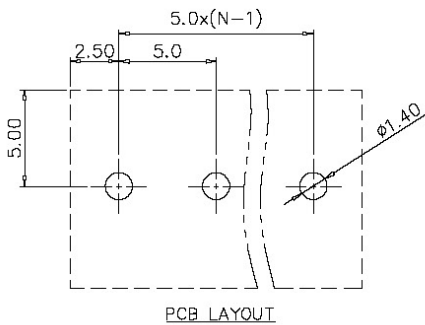


Rua Os Dezoito do Forte 1634, Caxias do Sul / RS - CEP 95020-472

 THIRD ANGLE PROJECTION		MX128-5.0-XXP-XC			
CHKD:	/	SIZE	FSCM NO.	DWG NO.	REV
DRFT:	/			DO NOT SCALE DRAWING	SHEET



REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

NOTES1:

1. Rated voltage/current : 250V / 18A
2. Torque value : M2.5 , 0.4N·m
3. Wire range : 2.5mm²

NOTES2:

1. Dimension shall be interpreted per ASME Y14.5-2009
2. Pitch : 5.0mm, Poles : N=02~XXP
3. Stripping length : 6~7mm
4. Withstanding voltage : AC2000V/1Min
5. Operating temperature: -40°C~+105°C

Total Pitch Tolerances in mm									Nominal dimension range in mm									⊥	≡	—	//		
over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over	over
∅	3∅	5∅	7∅	9∅	11∅	15∅	25∅	35∅	∅	3∅	5∅	7∅	9∅	11∅	15∅	20∅	25∅	∅	over	∅	1∅	over	
f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	f _o	1∅	all	f _o	f _o	15∅
3∅	5∅	7∅	9∅	11∅	15∅	25∅	35∅	50∅	3∅	5∅	7∅	9∅	11∅	15∅	20∅	25∅	32∅	1∅			1∅	15∅	
±0.18	±0.20	±0.25	±0.3	±0.35	±0.44	±0.60	±0.70	±0.85	±0.20	±0.25	±0.30	±0.35	±0.44	±0.55	±0.70	±0.80	±0.90	0.2	0.3	0.3	0.2	0.3	0.5