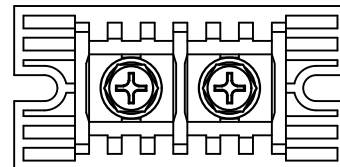
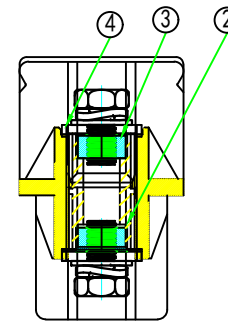
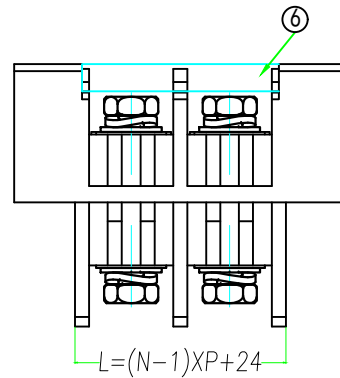
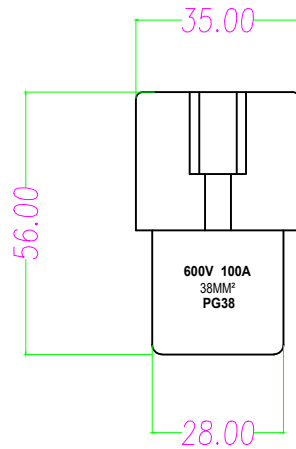
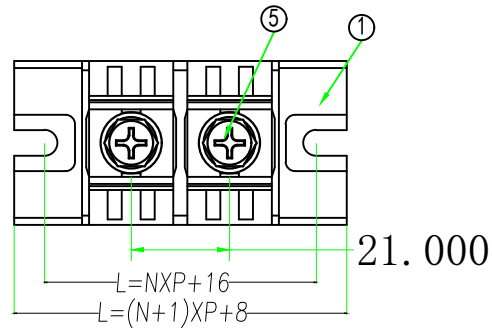


Versions	Description of changes	Drawing	Date



Technical Requirements :

1. The surface of the shell should be free of shrinkage, floating fiber and other phenomena.
2. The screws should not slip or jam and other undesirable phenomena.
3. Solderability should meet the requirements.
4. Screw torque: 22 lbf-in.
5. Crimp range: 38mm²(Max).
6. Rated parameter: 600V, 100A.
7. Industrial frequency withstand voltage: 2500V (1 minute without abnormality).
8. Pulse withstand voltage: 6000V, positive and negative 5 times each.
9. Insulation impedance: DC500V 1000MΩ or more.
10. Operating temperature: -40°C~105°C.

6	Transparent cover	2020T21002	PC(UL94-V0)	1	
5	M6 Screws	S060170001	C1018	2N	
4	M611Deflector Bar	L380110061	H62(Y2)	N	
3	M6 Nuts	M060040001	C1018	2N	
2	M611Middle Column	2020G30106	PBT+GF30	N	
1	Shell	2020G31102	PBT+GF30	1	
ITEMS	NAME	PART NO.	MAT'L	QTY	REMARK

DIMENSIONS ANSI Y14.5M UNITS: MM Pro/E FILE	TOLERANCES >100 ±1.0 30-100 ±0.6 0-30 ±0.3 ANGLES ±1°	PROJECTION 	TITLE	PG38-11-21.0-02P-C			
			ENGR	YIY			
			CHKD	YIY			
ORIGINAL NOT FOR CUSTOMER DISTRIBUTION	THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION WHICH IS THE CONFIDENTIAL PROPERTY FORANY TECH CHINA	APPD YIY	SIZE B	DWG NO. XXX	REV A	SCALE: 1.0	SHEET: 1 OF 1