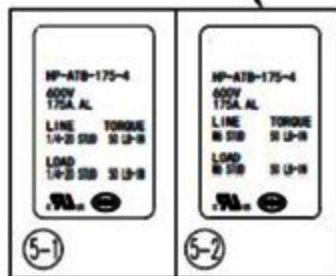
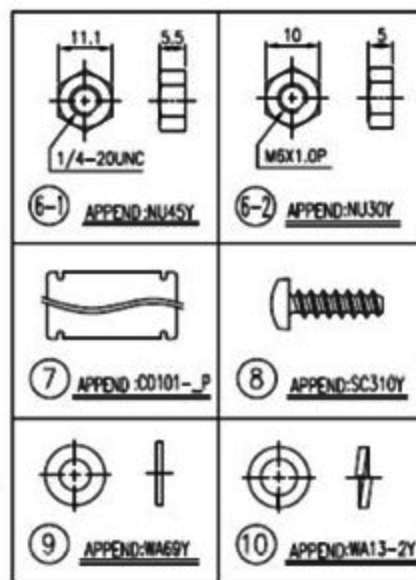


No.	PART No.	BOM									
1	HP-ATB-175-4_P-L1W	1	2	3-1	4	5-1	6-1	7	8	9	10



SIZE	1P	2P	3P
SPACING A	25.25	47.4	68
SPACING B		20.6	41.2

Dimension	Dimensional tolerance									
	Linear dimension					Roundness and chamfer/Angle				
	With 1/2	Over 1/2	Over 1/2 to 1	Over 1 to 2	Over 2	With 1/2	Over 1/2	Over 1	Over 2	Over 3
Tolerance	±0.2	±0.3	±0.5	±0.8	±1.2	±0.4	±1	±2	±2	±2



SPECIFICATIONS	
VOLTAGE RATINGS:	600V
CURRENT RATINGS:	175A
CONDUCTORS:	ALUMINUM
MATERIALS:	PF UL94V-0
SUITABLE WIRE:	
LINE:	1/4-20 STUD
LOAD:	1/4-20 STUD
WIRING TORQUE:	
LINE:	1/4-20 STUD 50 LB-IN
LOAD:	1/4-20 STUD 50 LB-IN
CERTIFICATION MARKING:	UL CUL CQC

10	WASHER	SS #6.4x#10.5x1.4	2P	HP-ATB	WA13-2Y	APPEND
9	WASHER	SPCC ; t1.0	2P	HP-ATB	WA69Y	APPEND
8	SCREW	SS ; 3x1.34Px10L	4	HP-ATB	SC310Y	APPEND
7	COVER	PC ; UL94V-2 t1.5	1		C0101-J	APPEND
6-2	NUT	SS ; M6X1.0P	2P	HP-ATB	NU30Y	APPEND
6-1	NUT	SS ; 1/4-20UNC	2P	HP-ATB	NU45Y	APPEND
5-2	LABEL	PAPER ; 40X25	1		U2000-13	
5-1	LABEL	PAPER ; 40X25	1		U2000-49	
4	SCREW	SS ; 5x2.24Px25L	P	HP-ATB	SC304Y	
3-2	SCREW	SS ; M6X1.0P	2P	HP-ATB	SC302-2Y	
3-1	SCREW	SS ; 1/4-20UNC	2P	HP-ATB	SC302Y	
2	CONDUCTORS	ALUMINUM AL6061	P	Sn PLATED	ALB-4	
1	BASE	PF ; UL94V-0	1		HWB-05-J	BLACK

No.	DATE	CONTENT	REVISION	PROVIDE	No.	PART NAME	MATERIAL	Q'TY	FINISH	PART No.	REMARK
SCALE	1/1	DM.	mm		DRAWN BY	CHECKED BY	APPROVED BY	TITLE	TERMINAL BLOCK		
BlockMaster Electronics					Z.P.	L.W.S.	L.W.S.	DWG NO.	HP-ATB-175-4-_P-_L_ (HO)		
					16.10.17	16.10.17	16.10.17				