_	⊳	σ	n	Ū
6	SPECIFICATIONS: Material: Insulator: Thermoplatic, rated UL Insulator color: Black Contacts: Brass, Tin Plated Screws: Steel, Nickel Plated Electrical: Insulation resistance: 500 Mohms Dielectric withstanding voltage: 2,0 Mechanical: Wire range: 12 - 22 AWG Environmental:	.197 [5.00]		APPROVED:6
<i>с</i> т	94V-0 min. D00 VAC for 1 minut			
4	e ROHS			
_		.031		
агтялици 3	A = .325 [8.25] x No. of Scr B = .325 [8.25] x No. of Spa UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE INCHES [MM] TOLERANCES: EXCEPT AS NOTED INCHES .X ± .10 .XX ± .015 .XX ± .010 APPROVALS DRAWN SS 6/9/05 CHECKED APPROVEN	.512 .512 .512 .500		3 B A - Kev A
	No. of SPECIFIED NO. of SPECIFIED E INCHES [M HOLE SOTED HOLE SOTED CXX ± .015 6/9/05 6/9/05	0] 5 28	220 220 220 220 220 220 220 220 200 200	AWO #
REF: S000311	TITLE PF	ТВН-24-01-В ТВН-26-01-В ТВН-28-01-В	TBH-04-01-B TBH-06-01-B TBH-08-01-B TBH-10-01-B TBH-12-01-B TBH-14-01-B TBH-16-01-B TBH-18-01-B TBH-20-01-B TBH-20-01-B TBH-20-01-B	2 Descripti RELEASEI REDRAWI ADDED SPE TOTAL # OF SCREV
SC	ADAM Rahway Avenue, 1908-687-5000 [8.25] STACKED [8.25] STACKED [8.25] STACKED [8.25] STACKED [8.25] STACKED [8.25] STACKED [8.25] STACKED [8.25] STACKED	50 52	30 3 32 3 34 3 36 3 38 3 38 3 40 3 42 3 42 3 44 3 44 3 48 3	
SCALE: NIS SHEET 1	FCF n , NJ 07083 908-687-5711 POR-687-5711 RRIER BLOCK ARRIER END B	ТВН-50-01-В ТВН-52-01-В	TBH-32-01-B TBH-32-01-B TBH-36-01-B TBH-36-01-B TBH-38-01-B TBH-40-01-B TBH-40-01-B TBH-44-01-B TBH-44-01-B TBH-46-01-B TBH-46-01-B	
1 OF 1			2	
	Þ	σ	O	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Adam Tech:

TBH-18-01-B TBH-08-01-B TBH-06-01-B TBH-16-01-B TBH-12-01-B TBH-04-01-B TBH-10-01-B