			⊳		Φ		c			Ū	
6	Operating temperature:	Insulation resistance: 5,000 Ma Dielectric withstanding voltage: Temperature Rating:	= Tin over Copper ectrical: perating voltage: 25 urrent rating: 1 Am	IFICATIONS: ial: ator: PBT, ator color: acts: Phos g: Gold fine							6 APPROVED:
5	C TO + 103 C ROHS	Mohms min ge: 1,000 VAC for 1 minute	underplate overall 0 VAC max p max p max mahms max				.059 [1.50]	.024 [0.60]			5
4		·				.138 [3.50]	.157 [4.00]	۹ 	.079 [2.00]		4
ω	CHECKED APPROVED	DRAWN SS	UNLESS OTH ALL DIMENSI TOLERANCES INCHES XX ± .10 XX ± .020 XXX ± .020								3 A -
		4/1/05	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE INCHES [MM] TOLERANCES: EXCEPT AS NOTED INCHES .X ± .10 ØX ±.10 .XX ± .020 ØXX ±.015 .XVX ± .015 ØXYX ±.015				079				AWO #
2	SIZE PART NO. MS X PART NO. MS	.079 [2.00] MINI SH .138 [3.50] HEIGHT	ADA 909 Rahway Ave Phone: 908-687-5				.079 [2.00]				2 Description RELEASED REVISED SHAPE
-	MS2B-X SCALE: NTS SHEET 1	.079 [2.00] MINI SHUNT, OPEN TOP .138 [3.50] HEIGHT	ADAM TECH 909 Rahway Avenue, Union, NJ 07083 Phone: 908-687-5000 Fax: 908-687-5710								1 Date / 4/1/05 12/18/12
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