

NOTES:

- 1. Dimensions in inches/(millimeters).
- 2. Dimensions in table below as follows:
 - a = as supplied
 - b = after free recovery
- 3. Free recovery: unrestricted recovery after 15 minutes at 150°C.
- 4. Material properties as described in PPS 3011/8 (RT 1508/2).
- 5. Coating: /144 (S1119) Adhesive, properties as described in PPS - 3012/19 (RT 1050/15). Adhesive coating thickness: .005 (.13) minimum all
 - Legs fully coated (R dimension) on the 403A134 & 403A123.
 - Legs coated 1.4" min. as supplied on the 403A145.
- 6. Body coating location approximately as shown.

Modifications:

Part No.			Mod. Code		Modification											
403AXXX-52-10/144		Legs coated only.														
Table of Dim	able of Dimensions															
	Н		J		W		R		S		T		Gl		G2	
Part No.	a	b	a	b	a	b	a	b	a	Ь	a	b	a	b	a	b
	Min	Max	Min	Max		+/-20%		Min		Min		Nom	Ma			
													Х			
403A123-52	1.25	.69	.55	.18	-	.09	-	.8	-	2.3	-	1.23	0	-	.75+/3	-
	(31.7)	(17.5)	(14)	(4.8)		(2.3)		(20.3)		(59)		(31.2)	(0)		$(19 \pm /-8)$	
403A134-52	1.95	.87	.89	.25	-	.11	-	.9	-	2.4	-	1.92	0	-	1.0+/3	-
	(50)	(22)	(23)	(6.4)		(2.8)		(23)		(61)		(49)	(0)		(25 + / - 8)	
403A145-52	2.8	1.35	1.19	.49	-	.12	-	1.5	-	2.8	-	2.64	.15	-	1.25+/3	-
	(71)	(34)	(30)	(12)		(3.0)		(38)		(71)		(67)	(4)		(32 + / - 8)	

Electrical Products Division

Product Guide Section

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