

Weight shown in table of dimensions

is based on polyolefin part.

Part Number: 203A021 Description: Boot, Coax Strain Relief



Table of Dimensions Weiaht P R W J н ±10% ±20% ±10% Min Max ±10% Min Min Max -3. -4 -5, -12 & -100 & -25 Part b b b b b Number b а а а .75 .04 .003 .26 .13 2.40 .32 .40 .80 203A021 [61,0] [19,1] [1,02] [1,36] [6,6] [3,3] [10,2] [20,3] [8,1] **NOT the LATEST** REVISION

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Revision: **G** Date: **1-21-88** Part Number: 203A021 Description: Boot, Coax Strain Relief



Part Number: 203A021 **Description:** Boot, Coax Strain Relief

Compatability Chart					
Material Dash No.	Material Description	RT Spec	Coating Slash No.	Coating S. No.	Coating Description
-3	Polyolefin, Semi-Rigid	RT-301	/42	S-1017	Adhesive
-4	Polyolefin, Flexible	RT-1304	/42	S-1017	Adhesive
-5	Elastomer, Flexible	RT-501	/42	S-1017	Adhesive
-12	*VITON, Flexible	RT-1312			
-25	Elastomer, Semi-Rigid	RT-1325	/86	S-1048	Adhesive
-100	Polyolefin, Semi-Flexible, ZEROHAL™	RT-1323			

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Ordering Information: 203A021 — X — XX / XXX Base part number _______ Material dash number _______ (see compatability chart) Modification number _______ (if necessary, see front of SCD binder for a complete modification list) Adhesive slash number ______

(if necessary, see compatability chart)

This drawing is subject to change without notice; consult your nearest field representative for current revision.

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