CABLE BREAKOUT BOOTS, TWO ENTRY

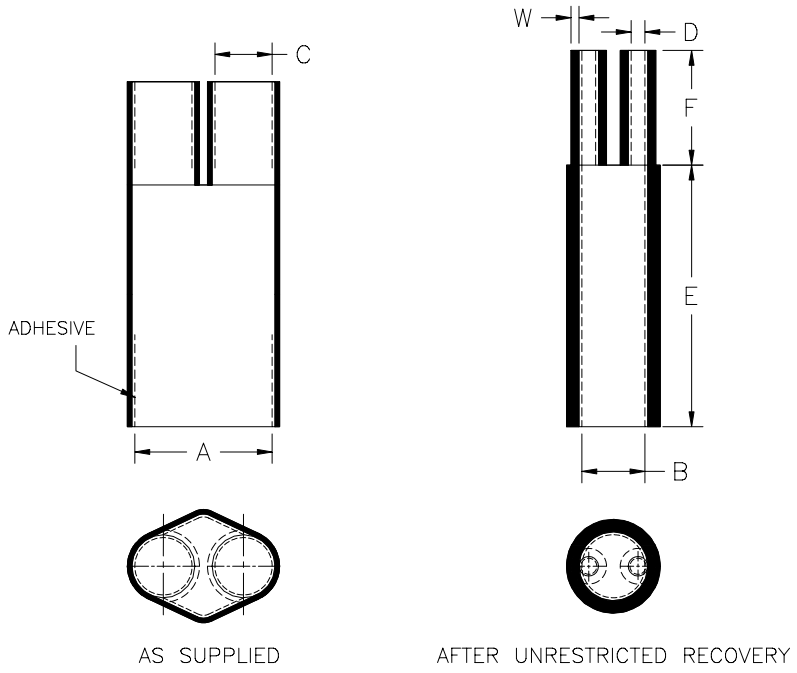

Table of Dimensions, inch *(mm)*:

PART NUMBER (See Note*)	Body ID Exp. (A), Min	Body ID Rec'd. (B), Max	Leg ID Exp. (C), Min	Leg ID Rec'd. (D), Max	Rec'd. Length Min (E), Body	Rec'd. Length Min (F), Leg	Rec'd. Wall Ref. (W)
D3-9FR	0.80 *(20)*	0.37 *(9)*	0.33 *(8)*	0.11 *(3)*	2.0 *(51)*	0.7 *(18)*	0.05 *(1.3)*
D14-30FR	1.20 *(30)*	0.60 *(15)*	0.50 *(13)*	0.17 *(4)*	2.5 *(64)*	1.0 *(25)*	0.07 *(1.8)*
D50-100FR	1.90 *(48)*	0.90 *(23)*	0.75 *(19)*	0.30 *(8)*	3.0 *(76)*	1.2 *(30)*	0.10 *(2.5)*
D50-200FR	2.50 *(63)*	0.90 *(23)*	0.75 *(19)*	0.30 *(8)*	3.0 *(76)*	1.2 *(30)*	0.10 *(2.5)*
D200-400FR	3.00 *(76)*	1.50 *(38)*	1.45 *(37)*	0.50 *(13)*	3.5 *(89)*	1.5 *(38)*	0.12 *(3.0)*

Note*: Add "NA" to the end of Part Number if no adhesive is required

Material: Heat shrinkable boot material in accordance with –3 polyolefin

Factory applied sealant: Factory applied hot melt adhesive is standard.

tyco Electronics — Raychem Products, North America, Tyco Electronics Corporation, 300 Constitution Drive, Menlo Park, CA 94025 USA		Product Brand: Raychem	
Specification Control Drawing		Title: **CABLE BREAKOUT BOOT, TWO ENTRY**	
		Size: A; Cage Code: 06090	Document No.: **DXXX-XXXFR**
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. METRIC DIMENSIONS ARE SHOWN IN BRACKETS	Tyco Electronics reserves the right to amend this drawing at any time. Users should evaluate the suitability of the product for their application.	Rev.: A	Rev. Date: March 10, 2003
Drawn By: A.Ng; Org. Date: 03/10/2003	Original file:	File : R030128.doc	Scale: None; Sheet: 1 of 1

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