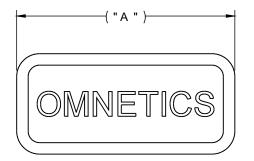
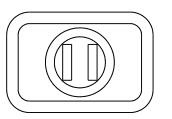
D6912-0XX APP PART NO. REV ECO DATE 99321 03-04-13 TLM

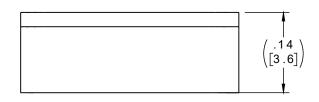


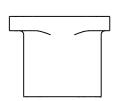




ACTUAL SIZE (D6912-025 SHOWN)

OMNETICS LOGO REPLACES NAME ON THE 9, 15 AND 21 POSITION CAPS





P-025		(.18 ([4.4])
	CAP ID M	IARK

PART NO.	"A" (IN)	"A" [m m]
D6912-009	.18	4.6
D6912-015	.26	6.6
D6912-021	.33	8.4
D6912-025	.38	9.7
D6912-031	.46	11.7
D6912-037	.53	13.5
D6912-051	.71	18.0
D6912-065	.88	22.4

MATERIAL: CONDUCTIVE POLYETHYLENE

COLOR: BLACK

NOTE:

DIMENSIONS IN [] ARE IN MILLIMETERS UNLESS OTHERWISE NOTED AND ARE FOR REFERENCE ONLY

SHEET 2 FOR MANUFACTURING PURPOSES ONLY

	THIRD ANGLE⊕ ←	THIS DRAWING CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION WHICH IS THE PROPERTY OF		
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	DIMENSIONS IN INCHES	DFTM. JMJ	03-30-12	TITLE:
Ú	2 PL DEC± .01 3 PL DEC± .005	CHK'D	DATE	DUST CAP
	4 PL DEC± .0005	0	DATE	Bi-Lobe®, MALE BLACK, CONDUCTIVE
>	ANGLES ± 1°	APP'D.		BLACK, CONDUCTIVE

OF OR	OMNETICS
	CONNECTOR CORPORATION

MINNEAPOLIS, MN 55432 WWW.OMNETICS.COM

	CAGE CODE 6 1 8 7 3
	DWG NO.
V	D6912-0XX

7260 COMMERCE CIRCLE EAST SHEET 1 OF 2 REV

В SCALE: 6:1