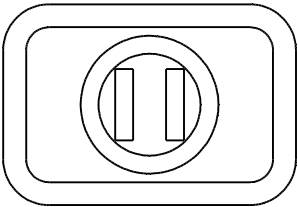
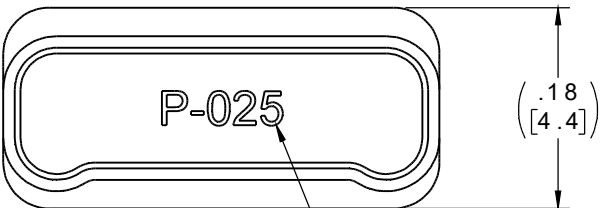
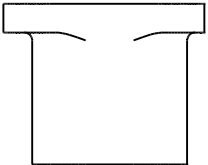
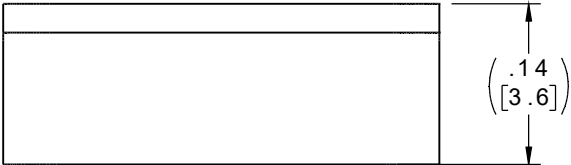


PART NO.	D6912-0XX	REV	ECO	DATE	APP
		B	99321	03-04-13	TLM



ACTUAL SIZE
(D6912-025 SHOWN)

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



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

NOTE:
CAP ID MARK

MATERIAL: CONDUCTIVE
POLYETHYLENE

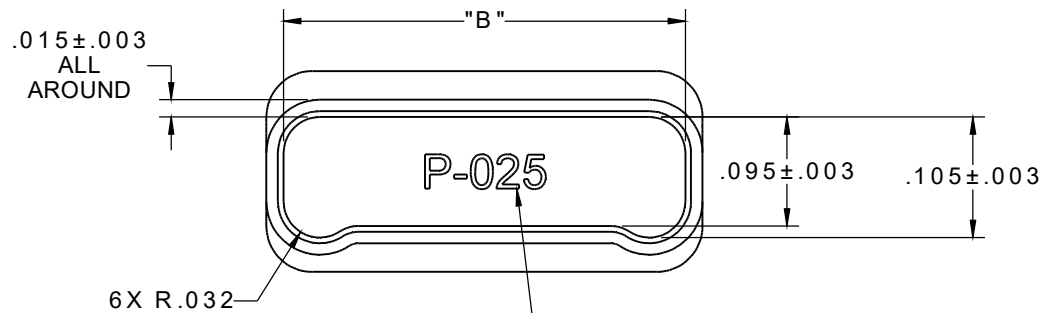
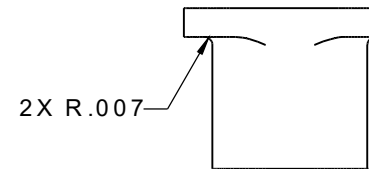
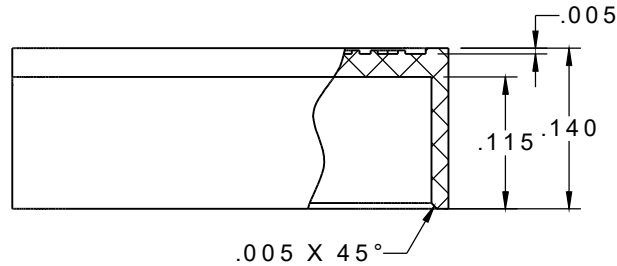
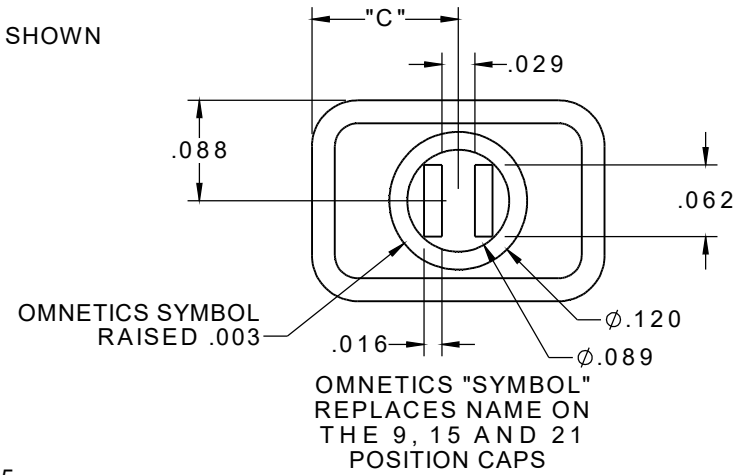
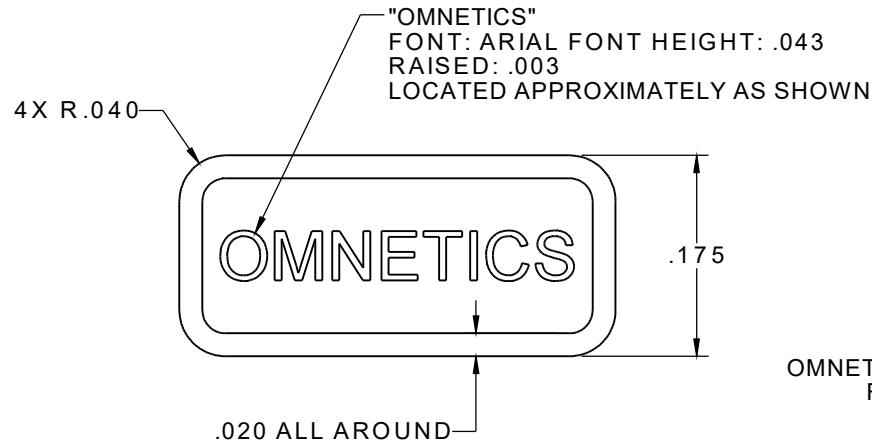
COLOR: BLACK

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

SHEET 2 FOR
MANUFACTURING PURPOSES
ONLY

THIRD ANGLE TOLERANCES- UNLESS OTHERWISE NOTED DIMENSIONS IN INCHES 2 PL DEC±.01 3 PL DEC±.005 4 PL DEC±.0005 ANGLES ± 1°	THIS DRAWING CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION WHICH IS THE PROPERTY OF OMNETICS CONNECTOR CORP. THIS DOCUMENT MAY NOT, IN WHOLE OR IN PART, BE DUPLICATED, OR DISCLOSED FOR ANY PURPOSE, WITHOUT WRITTEN PERMISSION FROM OMNETICS CONNECTOR CORP.				DATE 03-30-12 DATE DATE	TITLE: DUST CAP Bi-Lobe®, MALE BLACK, CONDUCTIVE	OMNETICS CONNECTOR CORPORATION 7260 COMMERCE CIRCLE EAST MINNEAPOLIS, MN 55432 WWW.OMNETICS.COM	CAGE CODE 61873	
	DFTM. MJJ	DATE						DWG NO.	
	CHK'D.	DATE						D6912-0XX	
	APP'D.	DATE						SHEET 1 OF 2	REV
								SCALE: 6:1	B

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



"ID" - SEE CHART
FONT: ARIAL FONT HEIGHT: .043
RAISED: .003
LOCATED APPROXIMATELY AS SHOWN

NOTE:
ALL REQUIREMENTS FOR
MANUFACTURING ARE
CONTAINED ON SHEET 2 ONLY

MATERIAL: CONDUCTIVE
POLYETHYLENE THAT MEETS
THE ANTI-STATIC DECAY RATE
REQUIREMENT OF MIL-PRF-
81705D

COLOR: BLACK

PART NO.	"B"	"C"	"ID"
D6912-009	.150	.090	P-009
D6912-015	.225	.128	P-015
D6912-021	.300	.165	P-021
D6912-025	.350	-	P-025
D6912-031	.425	-	P-031
D6912-037	.500	-	P-037
D6912-051	.675	-	P-051
D6912-065	.850	-	P-065

THIRD ANGLE	
-TOLERANCES-	
UNLESS OTHERWISE NOTED	
DIMENSIONS IN INCHES	
2	PL DEC ± .01
3	PL DEC ± .005
4	PL DEC ± .0005
ANGLES	± 1°

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DFTM. MJM	DATE 03-30-12
CHK'D.	DATE
APP'D.	DATE

TITLE:
DUST CAP
Bi-Lobe®, MALE
BLACK, CONDUCTIVE

OMNETICS
CONNECTOR CORPORATION
7260 COMMERCE CIRCLE EAST
MINNEAPOLIS, MN 55432
WWW.OMNETICS.COM

CAGE CODE 61873	
DWG NO. D6912-0XX	
SHEET 2 OF 2	REV B
SCALE: 6:1	