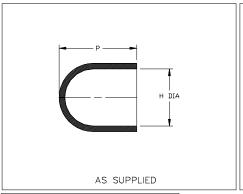
Molded Parts Specification Control Drawing

Part Number : 101A041-X-02 Cap, Round End Description :

If this document is printed it becomes uncontrolled. Check for the latest revision.

- 1. All dimensions are in $\frac{\text{Incres}}{[\text{millimeters}]}$
- 2. Dimensions appearing in table are as follows:
 - a As Supplied
 - b After Unrestricted Recovery
- Coating is optional. As supplied dimensions appearing in table are for uncoated parts. When coating is added, entry diameters will be reduced by .06 max.
- 4. Recovered parts may have angularity of 30° 45°.



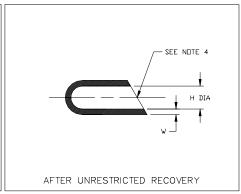


TABLE OF DIMENSIONS							
PART	Н		Р	w			
NÜMBER	Min	Max	±20%	±20%			
	a	ь	a	b			
101A041-X-02	<u>.60</u> [15,2]	.25 [6,4]	<u>.63</u> [16,0]	<u>.07</u> [1,78]			

THEO/Electronics

Revision : B

Date: 10/25/02

Part Number :

101A041-X-02

Description :

Cap, Round End

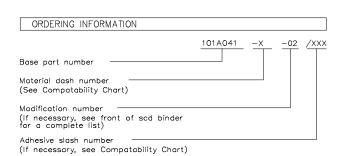
Molded Parts Specification Control Drawing

Part Number :

101A041-X-02

Description: Cap, Round End

COMPATABILITY CHART							
MATERIAL DESCRIPTION	RT SPEC	COATING SLASH NO.	COATING S NO.	COATING DESCRIPTION			
Polyolefin, Semi-Rigid	RT-301						
Polyolefin, Flexible	RT-1304						
	MATERIAL DESCRIPTION Polyolefin, Semi-Rigid	MATERIAL DESCRIPTION RT SPEC Polyolefin, Semi-Rigid RT-301	MATERIAL DESCRIPTION RT SPEC COATING SLASH NO. Polyolefin, Semi-Rigid RT-301	MATERIAL DESCRIPTION RT SPEC COATING SLASH NO. COATING S NO. Polyolefin, Semi-Rigid RT-301			



THIS DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE; CONSULT YOUR NEAREST FIELD REPRESENTATIVE FOR CURRENT REVISION

tyco/Electronics

TYCO ELECTRONICS 307 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025

Revision: B

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101A041-X-02

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CAD FILE MP02133