

A

B

REVISIONS

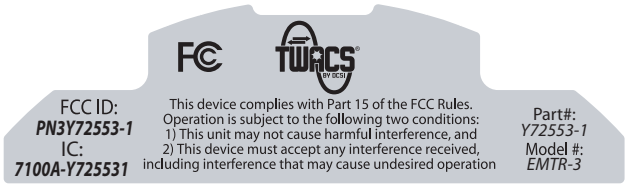
REV	DESCRIPTION	REVISED	DATE
A	FULL RELEASE	3-12-07	MGA
B	FULL RELEASE	3-29-07	MGA
C	CHANGE AS PER DCN 07-01502	4-20-07	MGA
D	REVISE PER DCN 07-03020	8-8-07	AMD



PMS COOL
GRAY #3



PROCESS
BLACK



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DRAWN:	MGA	08-Dec-06			DISTRIBUTION CONTROL SYSTEMS INC.	
					945 HORNET DRIVE HAZELWOOD, MO 63042	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES (MM) DECIMALS .X = ± .060(1.52) .XX = ± .015 (.38) .XXX = ± .005 (.13) ANGLES: 1 Deg.			EMTR-3 LABEL ARTWORK			
			SIZE: A	TYPE: PART	MODEL: Y72551-3	REV: D
			SCALE: 1.000	SHEET: 1 OF 2	DRAWING: Y72551-3AW	

A

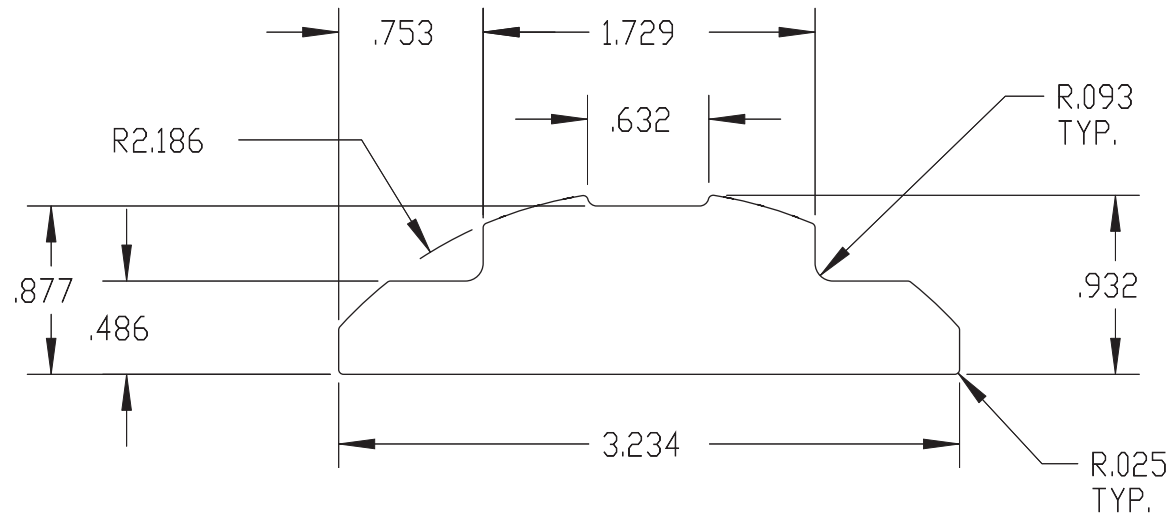
B

E

NOTES:

- 1) MATERIAL: .002"-.003" THICK WHITE POLYESTER FILM LAMINATED WITH PRESSURE SENSITIVE ADHESIVE .001-.002" THICK. SERVICE TEMPERATURE RANGE: -40°C TO 130°C ONLY UV RESISTANT MATERIAL SHALL BE USED.
- 2) ARTWORK AND COLOR SPECS SHOWN ON PAGE 1 OF ELECTRONIC VERSION OF THIS FILE.
- 3) THIS DRAWING IS FOR REFERENCE ONLY. USE THE ILLUSTRATOR FILE FOR TOOL AND PART BUILD.
- 4) TOLERANCES ± 0.010 " UNLESS NOTED

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DRAWN:	MGA	08-Dec-06
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DISTRIBUTION CONTROL SYSTEMS INC.
945 HORNET DRIVE
HAZELWOOD, MO 63042

EMTR-3
LABEL MECHANICAL

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES (MM)

DECIMALS
 $.X = \pm .060(1.52)$
 $.XX = \pm .015 (.38)$
 $.XXX = \pm .005 (.13)$

ANGLES:
1 Deg.

SIZE: A	TYPE: PART	MODEL: Y72551-3	REV: D
SCALE: 1.000	SHEET: 2 OF 2	DRAWING: Y72551-3	

A

B