

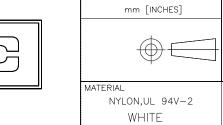
4

3

5



THIS DRAWING IS A CONTROL DIMENSIONS:



METRIC

	SSEMBLES	71.		2.800		-643075		
	SSEMBLES	68.5		2.700		-643075		
	SSEMBLES	66.0		2.600		-643075		
CIRCUIT A	SSEMBLES	63.5	<u>50 [</u>	2.500	] 2	-643075	-5	
CIRCUIT A	ASSEMBLES	60.9	<u> 96 [</u>	2.400	] 2	-643075	-4	
CIRCUIT A	SSEMBLES	58.4	42 [	2.300	] 2	-643075	-3	[
CIRCUIT A	SSEMBLES	55.8	38 [	2.200	] 2	-643075	-2	
CIRCUIT A	SSEMBLES	53.3	34 [	2.100	] 2	-643075	5-1	
CIRCUIT A	SSEMBLES	50.8	30 F	$2.000^{-1}$	] 2	-643075	-0	
CIRCUIT A	SSEMBLES	48.2	26 F	1.900	1.	-643075	-9	
CIRCUIT A	SSEMBLES	45.	72 [	1.800	1.	-643075	-8	
CIRCUIT A	SSEMBLES	43.	18 [	1.700	1.	-643075	-7	
CIRCUIT A	SSEMBLES	40.6	<u>54</u>	1.600	1.	-643075	-6	
CIRCUIT A	SSEMBLES	38.		1.500	1.	-643075	-5	
CIRCUIT A	SSEMBLES	35.5		1.400		-643075	-4	
CIRCUIT A	SSEMBLES	33.0		1.300	1.	-643075	-3	
CIRCUIT A	SSEMBLES	30.4		1.200	1.	-643075	-2 -	
CIRCUIT A	SSEMBLES	27.9		1.100	1.	-643075	5 - 1	
CIRCUIT A	SSEMBLES	25.4	40 [	1.000	1.	-643075	-0	
CIRCUIT A	SSEMBLES	22.8		.900]		643075-	- 9	
CIRCUIT A	SSEMBLES	20.3		.800]		643075-	.8	
CIRCUIT A	SSEMBLES	17.7		.700]		643075-	.7	
CIRCUIT A	SSEMBLES	15.2		.600]		643075-	.6	
CIRCUIT A	SSEMBLES	12.7		.500]		643075-	.5	
CIRCUIT A	SSEMBLES	10.1	16 [	.400]		643075-	4	
CIRCUIT A	SSEMBLES	7.6	L	.300]		643075-	- 3	
CIRCUIT A	SSEMBLES	5.0	8	.200]		643075-	·2	
USE ON MTA 100 ASSEMBLIES AS LISTED		A				PART NO		
OLLED DOCUMENT.	DWN	-	-	E TE	TE	Connectivity	,	
	СНК	-				Connectivity		
TOLERANCES UNLESS THERWISE SPECIFIED:	APVD	NAME		COVER	MOLDED, .	060 MAX		
$\begin{array}{cccc} \pm & - \\ \pm & - \\ \pm & - \\ \end{array}$	PRODUCT SPEC				WIRE, MTA			
C ± - ± 0.13 [.005] C ± -	APPLICATION SPEC	SIZE	CAGE COE	DE DRAWING NO			RESTRICTED TO	
2 ± - Es ± - H					7 O J F		INLAIRICIED IU	
_	- A 1 00779 G 64.							
	CUSTOMER DRAWING	3			scale 10:1	SHEET OF	1 <sup>REV</sup> G2	

A PART MAY BE MOLDED TO DESIRED POSITION SIZE OR CUT TO DESIRED POSITION SIZE FROM A LARGER POSITION SIZE PART. WHEN PART IS CUT TO DESIRED POSITION SIZE, A PORTION OF FRONT LOCKING BAR WILL REMAIN ATTACHED.

G2 REVISED PER ECO-11-010839

CM 54

P LTR

2 1 REVISIONS

DESCRIPTION

DATE DWN APVD

26MAY11 RK HMF

С

D

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 643075-4