



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



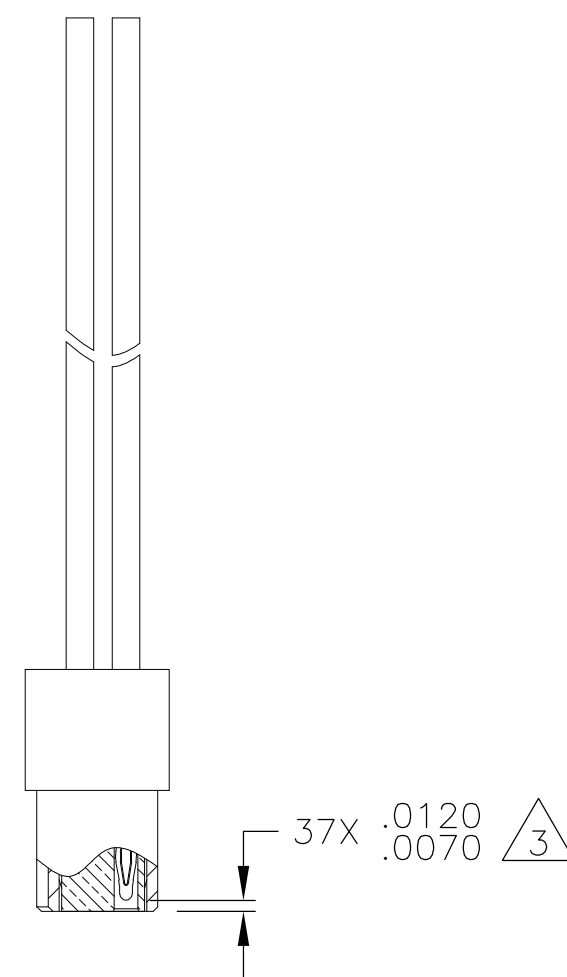
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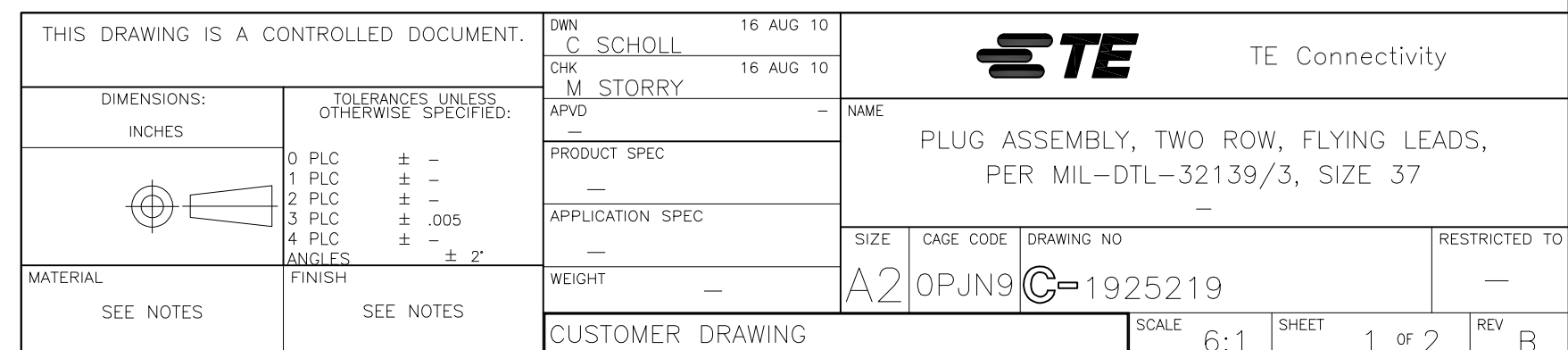
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Technical drawing of a component. A wavy line is drawn across the upper portion of the component. A callout line points from a triangle containing the number 5 to the wavy line. The text M32139/03-F***** is visible on the component.



LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
—	—		—	SEE SHEET 1	—	—	—

PART NUMBER CROSS REFERENCE			
TE P/N	L DIM 4	MIL SPEC PIN 7	NANONICS P/N
1925219-1	6	M32139/03-F01SNS	TMN2N037PC2DX006S
1925219-2	6	M32139/03-F01SSS	TMN2S037PC2DX006S
1925219-3	18	M32139/03-F02SNS	TMN2N037PC2DX018S
1925219-4	18	M32139/03-F02SSS	TMN2S037PC2DX018S
1925219-5	36	M32139/03-F03SNS	TMN2N037PC2DX036S
1925219-6	36	M32139/03-F03SSS	TMN2S037PC2DX036S
1925219-7	6	M32139/03-F04SNS	TMN2N037PC2DM006S
1925219-8	6	M32139/03-F04SSS	TMN2S037PC2DM006S
1925219-9	18	M32139/03-F05SNS	TMN2N037PC2DM018S
1-1925219-0	18	M32139/03-F05SSS	TMN2S037PC2DM018S
1-1925219-1	36	M32139/03-F06SNS	TMN2N037PC2DM036S
1-1925219-2	36	M32139/03-F06SSS	TMN2S037PC2DM036S
1-1925219-3	6	M32139/03-F07SNS	TMN2N037PC2DT006S
1-1925219-4	6	M32139/03-F07SSS	TMN2S037PC2DT006S
1-1925219-5	18	M32139/03-F08SNS	TMN2N037PC2DT018S
1-1925219-6	18	M32139/03-F08SSS	TMN2S037PC2DT018S
1-1925219-7	36	M32139/03-F09SNS	TMN2N037PC2DT036S
1-1925219-8	36	M32139/03-F09SSS	TMN2S037PC2DT036S
1-1925219-9	6	M32139/03-F10SNS	TMN2N037PC2TM006S
2-1925219-0	6	M32139/03-F10SSS	TMN2S037PC2TM006S
2-1925219-1	18	M32139/03-F11SNS	TMN2N037PC2TM018S
2-1925219-2	18	M32139/03-F11SSS	TMN2S037PC2TM018S
2-1925219-3	36	M32139/03-F12SNS	TMN2N037PC2TM036S
2-1925219-4	36	M32139/03-F12SSS	TMN2S037PC2TM036S

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2-1925219-5	6	M32139/03-F13SNS	TMN2N037PC2CX006S
2-1925219-6	6	M32139/03-F13SSS	TMN2S037PC2CX006S
2-1925219-7	18	M32139/03-F14SNS	TMN2N037PC2CX018S
2-1925219-8	18	M32139/03-F14SSS	TMN2S037PC2CX018S
2-1925219-9	36	M32139/03-F15SNS	TMN2N037PC2CX036S
3-1925219-0	36	M32139/03-F15SSS	TMN2S037PC2CX036S
3-1925219-1	6	M32139/03-F16SNS	TMN2N037PC2CM006S
3-1925219-2	6	M32139/03-F16SSS	TMN2S037PC2CM006S
3-1925219-3	18	M32139/03-F17SNS	TMN2N037PC2CM018S
3-1925219-4	18	M32139/03-F17SSS	TMN2S037PC2CM018S
3-1925219-5	36	M32139/03-F18SNS	TMN2N037PC2CM036S
3-1925219-6	36	M32139/03-F18SSS	TMN2S037PC2CM036S

TMN

X

X

XXX

XX

X

XX

XXX

X

CLASS

M32139

ROW

2 2 ROW

FINISH

N ELECTROLESS NICKEL

S STAINLESS STEEL

POSITION

037 37 POSITION

HARDWARE/THREADS

S 0-80 JACKSCREW, CAPTIVATED (PLUGS)

CONDUCTOR LENGTH

006 SIX INCHES

018 EIGHTEEN INCHES

036 THIRTY SIX INCHES

CONDUCTOR TYPE

DX WHITE PTFE PER NEMA HP3-ETXBBB9

DM COLOR CODED PTFE PER MIL-STD-681, SYSTEM 1

8

DT WHITE ETFE PER M22759/33-30-9

TM COLOR CODED ETFE PER MIL-STD-681, SYSTEM 1

8

CX WHITE COMPOSITE/PTFE PER DSCC 04047-30A-9

CM COLOR CODED COMPOSITE/PTFE PER MIL-STD-681, SYSTEM 1

8

CONDUCTOR SIZE/STRANDS

2 30AWG 7 STRAND

CONFIGURATION

PC PLUG

7

THE FINAL 'S' IN THE MIL-SPEC PIN SIGNIFIES THAT THE CONNECTOR IS "SPACE CLASS". OMITTING THIS CHARACTER WILL YIELD THE SAME CORRESPONDING TE AND NANONICS PART NUMBERS.

8

THE COLOR CODE SHALL ONLY INCLUDE THE 10 SOLID COLORS IN REPEATING SEQUENCE.

9

PRELIMINARY PARTS - NOT RELEASED FOR PRODUCTION