



D	BY 5-641	191-8	71.12 [2.800]	28	2-641191-8	
D	BY 5-641	191-7	66.04 [2.600]	27	2-641191-7	
D	BY 5-641	191-6	63.50 [2.500]	26	2-641191-6-	1
D	BY 5-641	191-5	63.50 [2.500]	25	2-641191-5	
D	BY 5-641	191 - 4	60.96 [2.400]	24	2-641191-4	
D	BY 5-641	191 - 3	58.42 [2.300]	23	2-641191-3-	
D	BY 5-641	191-2	55.88 [2.200]	22	2-641191-2	
D	BY 5-641	191-1	53.34 [2.100]	21	2-641191-1-	
D	BY 5-641	191-0	50.80 [2.000]	20	2-641191-0-	
D	BY 4-641	191 <u>-9</u> Ш	48.26 [1.900]	19	1-641191-9	
D	BY 4-641	191 - 8 (Y	45.72 [1.800]	18	1-641191-8-	
D	BY 4-641	191-7	43.18 [1.700]	17	1-641191-7	
$\square$	BY 4-641	191-6	40.64 [1.600]	16	1-641191-6-	
$\square$	BY 4-641	191-5	38.10 [1.500]	15	1-641191-5	
D	BY 4-641	191-4	35.56 [1.400]	14	1-641191-4	
D	BY 4-641	191-3	33.02 [1.300]	13	1-641191-3	
$\square$	BY 4-641	191-2	30.48 [1.200]	12	1-641191-2	
D	BY 4-641	<u>191—1</u>	27.94 [1.100]	1 1	1-641191-1	
			25.40 [1.000]	10	1-641191-0	
D	BY 3-641	191-9	22.86 [.900]	9		_
			20.32 [.800]	8	641191-8	-
$\square$	BY 3-641	191-7	17.78 [.700]	7	-641191-7-	-
			15.24 [.600]	6	641191-6	
			12.70 [.500]	5	641191-5	
			10.16 [.400]	4	641191-4	-
			7.62 [.300]	3	641191-3	-
			5.08 [.200]	2	641191-2	-
			DIM A	NO.OF POSN	ASSEMBLY	
	THIS DRAWING IS A COL		DWN 20-DEC-2004 S. HOOVER CHK 20-DEC-2004 D. BOSSI	E TE	TE Connectivity	Î
		TOLERANCES UNLESS OTHERWISE SPECIFIED: D PLC ± 1 PLC ± 2 PLC ± 0.13 [.005] 3 PLC ±	APVD 20-DEC-2004 NAME D. BOSSI PRODUCT SPEC 108-1050 APPLICATION SPEC		ONNECTOR ASSEMBLY WG, STANDARD	
	т – 4 А	4 PLC ± ANGLES ±	114-1019 SIZE CAGE	CODE DRAWING NO	RESTRICTED TO	
	MATERIAL	FINISH		779 <b>C</b> -641	SCALE SHEET OF REV	-
		$\angle$ $+$ $\ge$	CUSTOMER DRAWING		5:1 5:1 T	]

71.12 [2.800]	28	5-641191-8
66.04 [2.600]	27	5-641191-7
63.50 [2.500]	26	5-641191-6
63.50 [2.500]	25	5-641191-5
60.96 [2.400]	24	5-641191-4
58.42 [2.300]	23	5-641191-3
55.88 [2.200]	22	5-641191-2
53.34 [2.100]	21	5-641191-1
50.80 [2.000]	20	5-641191-0
48.26 [1.900]	19	4-641191-9
45.72 [1.800]	18	4-641191-8
43.18 [1.700]	17	4-641191-7
40.64 [1.600]	16	4-641191-6
38.10 [1.500]	15	4-641191-5
35.56 [1.400]	14	4-641191-4
33.02 [1.300]	13	4-641191-3
30.48 [1.200]	12	4-641191-2
27.94 [1.100]	11	4-641191-1
25.40 [1.000]	10	4-641191-0
22.86 [.900]	9	3-641191-9
20.32 [.800]	8	3-641191-8
17.78 [.700]	7	3-641191-7
15.24 [.600]	6	3-641191-6
12.70 [.500]	5	3-641191-5
10.16 [.400]	4	3-641191-4
7.62 [.300]	3	3-641191-3
5.08 [.200]	2	3-641191-2
DIM A	NO.OF Posn	ASSEMBLY

SUPERCEDED BY 5-641191-8	71.12 [2.800] 28 <del>2-641191-8</del>
/>SUPERCEDED BY 5-641191-7	66.04 [2.600] 27 <del>2 641191 7</del>
/>SUPERCEDED BY 5-641191-6	63.50 [2.500] 26 <del>2 641191 6</del>
SUPERCEDED BY 5-641191-5	63.50 [2.500] 25 <del>2 641191 5</del>
SUPERCEDED BY 5-641191-4	60.96 [2.400] 24 <del>2 641191 4</del>
$\sqrt{\text{SUPERCEDED BY 5-641191-3}}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\sqrt{\text{SUPERCEDED BY 5-641191-2}}$	55.88 [2.200] 22 2-641191-2
/ SUPERCEDED BY 5-641191-1	53.34 [2.100] 21 <del>2-641191-1</del>
SUPERCEDED BY 5-641191-0	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
SUPERCEDED BY 4-641191-9	$\square 48.26 [1.900] 19 1-641191-9$
$\sqrt{\text{SUPERCEDED BY 4-641191-8}}$	Y 45.72 [1.800] 18 <del>1-641191-8</del>
$\bigwedge$ SUPERCEDED BY 4-641191-7	43.18 [1.700] 17 <del>1-641191-7</del>
$\bigwedge$ Superceded by 4-641191-6	40.64 [1.600] 16 <del>1-641191-6</del>
$\bigwedge$ SUPERCEDED BY 4-641191-5	38.10 [1.500] 15 <del>1-641191-5</del>
$\bigwedge$ SUPERCEDED BY 4-641191-4 (	\[     35.56 [1.400] \] 14 \[     1−641191−4− \]
$\bigwedge$ SUPERCEDED BY 4-641191-3	33.02 [1.300] 13 <del>1-641191-3</del>
$\bigwedge$ SUPERCEDED BY 4-641191-2	30.48 [1.200] 12 <del>1-641191-2</del>
SUPERCEDED BY 4-641191-1	
ZN	25.40 [1.000] 10 1-641191-0
$\bigwedge$ SUPERCEDED BY 3-641191-9	22.86 [.900] 9 <u>641191-9</u>
	20.32 [.800] 8 641191-8
$\bigwedge$ SUPERCEDED BY 3-641191-7	17.78 [.700] 7 <u>-641191-7</u>
ZN	15.24 [.600] 6 641191-6
	12.70 [.500] 5 641191-5
	10.16 [.400] 4 641191-4
	7.62 [.300] 3 641191-3
	5.08 [.200] 2 641191-2
	DIM A NO.OF ASSEMBLY
THIS DRAWING IS A CONTROLLED DOCUME	CHK 20-DEC-2004 ETE TE Connectivity
mm [INCHES] OTHERWISE SPECIFIE	D: APVD 20-DEC-2004 NAME D. BOSSI PRODUCT SPEC 108-1050 MTA .100 CONNECTOR ASSEMBLY 24 AWG, STANDARD
Image: Second	APPLICATION SPEC 114-1019 SIZE CAGE CODE DRAWING NO RESTRICTED TO
MATERIAL FINISH	weight A1 00779 <b>С-</b> 641191
	CUSTOMER DRAWING

D

## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: <u>4-641191-0</u>