

SEE SHEET 2 FOR PART NUMBER TABLES

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 05MAR91 S. SHUEY CHK 05MAR91 J. GESFORD	TE Connectivity Ltd
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 05MAR91	· · · · · · · · · · · · · · · · · · ·
mm [INCHES]	0 PLC ± -	J. GESFORD PRODUCT SPEC	HDR ASSY, RTANG, SR
	1 PLC ± - 2 PLC ± 0.13[.005] 3 PLC ± -	108-25034 APPLICATION SPEC	2.54[.100] C/L 0.641[.025] SQ. POST, - WITH PLZN & HOLD DOWNS
T	4 PLC $\pm$ – ANGLES $\pm$ –	114-25026	SIZE CAGE CODE DRAWING NO RESTRICTED
MATERIAL HOUSING: FLAME RETARDENT LCP,COLOR BLACK. CONTACTS: BRASS	FINISH SEE TABLE	WEIGHT	A 1 00779 <b>C-</b> 103673 — —
		CUSTOMER DRAWING	SCALE 4.1 SHEET 1 OF REV W

29SEP2022 RK MF

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-Ø0.89±0.08 TYP [.035±.003]

⊕ Ø0.08[.003]®

RECOMMENDED HOLE LAYOUT

DATE DWN APVE - SEE SHEET 1 \_ | \_ | -43.05 41.15 15 16 2-103673-6 [1.695] [1.620<sup>-</sup>] 18.29 20.19 6 2-103673-5 [.795][.720] 65.91 64.01 64.01 65.91 9 OBSOLETE 25 24 7-103673-4 24 25 2-103673-4 [2.595][2.520][2.520][2.595]61.47 63.37 61.47 9 63.37 23 24 23 24 7-103673-3 2-103673-3 [2.420] [2.495][2.420] [2.495] 58.93 60.83 58.93 60.83 9 OBSOLETE OBSOLETE / 22 22 23 7-103673-2 23 2-103673-2 [2.395][2.320] [2.320][2.395]56.39 58.29 56.39 9 58.29 OBSOLETE 22 21 22 7-103673-1 21 2-103673-1 [2.295][2.220] [2.220][2.295]53.85 55.75 53.85 55.75 9 OBSOLETE OBSOLETE / 21 20 21 7-103673-0 20 2-103673-0 [2.120] [2.195] [2.120][2.195] 51.31 53.21 51.31 9 53.21 20 20 19 19 6-103673-9 1-103673-9 [2.095] [2.020] [2.020][2.095]48.77 50.67 48.77 50.67 9 OBSOLETE OBSOLETE / 19 18 19 18 6-103673-8 1-103673-8 [1.995][1.920] [1.920]-1.995 48.13 46.23 46.23 9 48.13 OBSOLETE 17 17 6 - 103673 - 718 1-103673-7 [1.820] [1.895][1.820] [1.895] 45.59 43.69 43.69 45.59 9 16 17 16 17 6-103673-6 1-103673-6 [1.795][1.720] [1.720] -1.795 43.05 41.15 41.15 43.05 9 15 15 16 6-103673-5 1-103673-5 [1.620] 1.695 [1.620]1.695 9 40.51 38.61 38.61 40.51 9 14 14 15 6 - 103673 - 41-103673-4 [1.595] [1.520] [1.520] [1.595]36.07 37.97 36.07 37.97 13 13 6-103673-3 14 1-103673-3 9 [1.495] [1.420] [1.420] 1.495] 35.43 33.53 33.53 9 35.43 6-103673-2 OBSOLETE OBSOLETE / 12 12 13 1-103673-2 [1.395][1.320] [1.320] [1.395] 32.89 30.99 30.99 32.89 9 12 12 1 1 1 1 6 - 103673 - 11-103673-1 [1.295][1.220] [1.220] 1.295] 30.35 9 28.45 28.45 30.35 10 10 1 1 6-103673-0 1-103673-0 [1.195][1.120] [1.120] [1.195] 25.91 25.91 27.81 27.81 9 9 9 10 10 5-103673-9 103673-9 [1.095] [1.020] [1.020] [1.095] 23.37 25.27 23.37 25.27 9 8 5-103673-8 103673-8 [.920] [0.995] [.920] [0.995] 22.73 20.83 20.83 22.73 9 5-103673-7 103673-7 [.895] [.820] [.820] [.895]20.19 18.29 18.29 20.19 9 6 103673-6 5-103673-6 [.795][.720] [.720] [.795]15.75 17.65 15.75 9 17.65 103673-5 5-103673-5 [.695][.620][.695][.620]13.21 9 15.11 13.21 15.11 103673-4 5-103673-4 [.595][.520][.520][.595]10.67 12.57 10.67 12.57 9 103673-3 5-103673-3 [.495][.420] [.420] [.495]9 8.13 10.03 8.13 10.03 5-103673-2 103673-2 [.395][.320][.320][.395]5.59 7.49 5.59 9 7.49 5-103673-1 103673-1 [.295][.220] [.220] [.295]NO. NO.  $\Box$ |REMARKS| PLATING REMARKS PLATING  $\triangle$ OF PART NO.  $\triangle$ OF PART NO. POSN POSN S. SHUEY THIS DRAWING IS A CONTROLLED DOCUMENT. **STE** TE Connectivity Ltd. J. GESFORD 05MAR91 NAME TOLERANCES UNLESS OTHERWISE SPECIFIED: mm [INCHES] HDR ASSY, RTANG, SINGLE ROW 2.54[.100] C/L 0.641[.025] SQ. POST, 108-25034 APPLICATION SPEC 2 PLC ± 0.13[.005] 3 PLC ± -WITH PLZN & HOLD DOWNS, AMPMODU MTE SIZE CAGE CODE DRAWING NO 114-25026

REVISIONS

(1 00779 **C-**103673

SCALE 4:1 SHEET 2 OF 2 REV W1

HOUSING: FLAME RETARDENT

CONTACTS: BRASS

SEE TABLE

USTOMER DRAWING

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## **Mouser Electronics**

**Authorized Distributor** 

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