REVISIONS LTR DESCRIPTION DATE DWN APVD P NN 07JUN2018 KΗ a) Part as supplied. 6 PRODUCTION ISSUE ØJ ØН b) Part after unrestricted recovery. Ρ 1 R ΗW· JW RELEASED FOR PUBLICATION ØН Ø. JO RESERVED 2.0mm DIA HOLE in millimetres DIMENSIONS .079 [in inches,for reference] S Ρ S R Т U ΗW JW Н J JO RIGH Part No. Min Min Max ±10% ±10% ±10% ±10% ±10% ±10% ±20% ±20% Мах ALL b а b b b b b b b b b a 10.4 26 9 24 24 5.6 3.0 1.0 8.5 1.6 0.9 (1)202K121-XX-01-0 [.94] [.35] [1.02] [.94] [.22] [.04] [.33] [.06] [.04] [.41] [.12] 202K132-XX-01-0<sup>30</sup>[1.18] 14.2 30 5.9 43 20 3.0 1.0 11.5 1.8 1.0 (1)[.56] [1.18] [.23] [1.69] [.79] [.12] [.04] [.45] [.07] [.04] 202K142-XX-01-0<sup>31</sup> [1.22] 18.0 71 47 15 31 3.0 1.0 17.0 1.8 1.0 (1)[.28] [1.85] [.07] [.04] [.71] [1.22] [.59] [.12] [.04] [.67] Ltd. 22 [.87] 202K153-XX-01-0 36 [1.42] 2.0 22.4 36 8.4 60 3.0 1.0 19.5 1.0 Connectivity (1)[2.36] [.04] [.04] [.88] [1.42] [.33] [.12] [.77] [.08] DRAWING IS UNPUBLISHED 43 202K163-XX-01-0 28.2 43 9.9 79 41 3.0 1.7 20 21.0 2.2 1.0 [1.11] [1.69] [.39] [3.11] [1.61] [.12] [.07] [.79] [.83] [.09] [.04] Щ 202K174-XX-01-0<sup>60</sup>[2.36] 35.1 60 15.7 110 52 3.0 1.7 20 39.0 3.2 1.5 [1.38] [2.36] [.62] [4.33] [2.05] [.12] [.07] [.79] [1.54] [.13] [.06] COPYRIGHT 202K185-XX-01-0<sup>66</sup> [2.60] 44.5 150 70 3.0 2.0 20 51.5 3.8 2.0 66 16.8 [1.75] [.79] [.15] [.08] [2.60] [.66] [5.91] [2.76] [.12] [.08] [2.03] # # THIS  $\bigcirc$ This is a trimmed variant Modified dimensions: - # April 2007 FINISH DIMENSIONS: DWN MATERIAL SEE SHEET 2 A.LILLEY mm [INCHES] СНК TOLERANCES UNLESS OTHERWISE SPECIFIED: TE Connectivity Ltd. APVD \_ PRODUCT SPEC 0 PLC ± -NAME 1 PLC ± -BOOT, STRAIGHT WITH LIP 2 PLC 3 PLC 4 PLC ± -\_ ± APPLICATION SPEC ± -SIZE CAGE CODE DRAWING NO RESTRICTED TO ANGLES 00779 **C**-202K1XX-XX-01-0 44 WEIGHT DNS SHEET SCALE REV CUSTOMER DRAWING 1 OF 2 6 1469-35 (1/15)

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ASED	Modification number												
Modification number Material Dash Number (see compatibility chart) Base Part Number													
THIS DRAWING IS UNPUBLISHED.	C COPYRICHT - TE Connectivity Ltd.	<ul> <li>2) If eyelet clip (000W212) is required with part then add CS-1858 to description         <ul> <li>(i.e. 202K132-3-01-CS-1858-0).</li> <li>3) As supplied dimensions are for uncoated parts, when coating is added entry diameters will reduce by 1.5mm[.06] Max.</li> </ul> </li> <li>DIMENSIONS: DWN April 2007 MATERIAL FINISH</li> </ul>											
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		TOLERANCES UNLESS HERWISE SPECIFIED: APVD		_				TE	TE C		/ Ltd.		
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