







UNCONTROLLED



Item	Α	В	С	Total Holding Thickness	Hole	Colour
BR1-344-01	8.7	19.1	2.4	8.8-12.8	7.1	NATURAL



essentracomponents.com

© 2013 Essentra Components. All rights reserved. Registered in England, Company No. 547495. Registered Office: Avebury House, 201-249 Avebury Boulevard, Milton Keynes, MK9 1AU

Condition of Sale can be found on our website: essentra.com.

Essentra Components does not warrant that the files will be error free and may create new versions ("Upgrades") at any time, which may correct such errors. Essentra Components has no obligation to notify you of such upgrades. Any upgraded file will be published to the website, when it becomes available.

You are not permitted to load any of the files on to a network server for the purposes of distribution to one or more other computer(s) on that network or to effect such distribution. Essentra Components shall not be liable for any loss or damage whatsoever or however caused, arising directly or indirectly from the use of the files.

UNLESS OTHERWISE STATED								
ALL DIMEN	NSIONS	IN mm		DO NOT SCALE				
LINEAR	TOL	.ERAN(CE	THIRD ANGLE PROJECTION				
<u>SIZE</u> 0-10mm 10-30mm 30-50mm 50-100mm	(0) ±0.5 ±0.5 ±0.5		(0.00) ±0.10 ±0.15 ±0.20	—				
100-200mm 200-300mm 300-500mm +500mm	±0.8 ±1.5 ±2.0 ±3.0 ±5.0	±0.50 ±0.80 ±1.20 ±2.00 ±3.00	±0.25 ±0.40 ±0.80 ±1.00 ±1.50	ANGULAR TOLERANCE ±0.5 DEGREES UNSPECIFIED RADII 0.25mm DRAFT ANGLE 0.5 DEGREES				
000 00415								

ORG.SCALE 2:1

MATERIAL NYLON

BR1-344-01

TITLE

BARBED RIVET

DWG.No.

SRBR-1

1