

10	9	8	7	6	5	4	3	2	SD-3B002-020
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Technical drawing of a terminal component with the following dimensions:

- Width: $4.76 \pm .38$ [$.187 \pm .015$]
- Height: 1.500
- Step height: $.687 \pm .015$
- Step width: $17.46 \pm .38$ [$.391 \pm .015$]
- Radius: $9.92 \pm .38$ [$.391 \pm .015$]
- Radius: $7.14 \pm .38$ [$.281 \pm .015$]
- Radius: $R1.57 \pm .38$ [$.062 \pm .015$]
- Width: $23.02 \pm .38$ [$.906 \pm .015$]
- Width: $1.91 \pm .38$ [$.468 \pm .015$]
- Width: $2.37 \pm .38$ [$.093 \pm .015$]
- Radius: $.81$ [$.032$]
- Length: $34.91 \pm .38$ [$1.375 \pm .015$]

NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. PRODUCT SPECIFICATION: NOT REQUIRED
4. PACKAGING: NOT REQUIRED
5. MATES WITH: NONE
6. USE WITH: 2100 & 2200 SERIES TERMINAL STRIPS.

1	1	TERMINAL	3B002-0321	BRASS	TIN
1	1	TERMINAL	3B002-0320	BRASS	NICKEL
ITEM	QTY.	DESCRIPTION	MATERIAL NO.	MATERIAL	FINISH

10	9	8	7	6	5	4	3	2	1
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RELEASED VH 11/26/03	QUALITY SYMBOLS	GENERAL TOLERANCES: UNLESS SPECIFIED	SCALE 5:1	DESIGN UNITS <input type="checkbox"/> mm <input checked="" type="checkbox"/> INCH	THIRD ANGLE PROJECTION	PROJECT NO.:	-	-
EC NO. DRN. CHN:	MAJOR C:	MIN $\pm .0015$	DRAWN BY & DATE V. HOWARD 11/26/03	REV.	CHECKED BY & DATE	DIMENSIONS:	SHT	REV
APPR:	Critical C:	1 PLACES $\pm .038$	APPROVED BY & DATE		REVISE ON CAD ONLY			
	SPC S:	2 PLACES $\pm .13$						
		1 PLACE $\pm .3$	ANGLE: $\pm 2^\circ$					
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					
			CAD FILENAME 2104-0201					
			WATERMARK NO.					
			SEE TABLE					
			DRAWING NO.					
			SD-3B002-020					
			SHEET NO.					
			SIZE B					

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