

					90°/45°, DBL SIDED	1776803-4
				90°, DBL SIDED	1776803-3	
					45°, DBL SIDED	1776803-2
					FLAT, DBL SIDED	1776803-1
					DESCRIPTION	PART NUMBER
THIS DRAWING IS A CO	DWN S SCHLEGEL	15MAY2006	<b>tyco</b> Tyco Electronics Corporation			
		CHK S YODER	5/15/06	Electronics Harrisburg, PA 17105-3608		
DIMENSIONS: mm [INCHES]	IOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD S YODER	5/15/06		n Double Row. Oc. Ta	ABS. DOUBLE SIDED
h — — — — — — — — — — — — — — — — — — —	0 PLC $\pm$ - 1 PLC $\pm$ 0.3	PRODUCT SPEC			_	
	3 PLC ± -	APPLICATION SPEC		_		
I		_		SIZE CAGE	CODE DRAWING NO	RESTRICTED TO
	FINISH	WEIGHT	_	A2 007	79 <b>C-</b> 1776803	—
- /1\		CUSTOMER [	DRAWING		scale 2:1	SHEET 1 OF 1 REV
	DIMENSIONS:	mm [INCHES]   O THERWISE SPECIFIED:     0 PLC ± -   -     1 PLC ± 0.3   2 PLC ± 0.25     3 PLC ± -   -     4 PLC ± -   -     ANGLES ± 5'	DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: S YODER   mm [INCHES] 0 PLC ± - 1 PLC ± 0.3 2 PLC ± 0.25 3 PLC ± - 4 PLC ± - 4 PLC ± - ANGLES ± 5' PRODUCT SPEC   MATERIAL FINISH WEIGHT	Item Stress TOLERANCES UNLESS OTHERWISE SPECIFIED: mm [INCHES] S SCHLEGEL CHK 5/15/06 S YODER   DIMENSIONS: mm [INCHES] TOLERANCES UNLESS OTHERWISE SPECIFIED: 1 PLC ± 0.3 2 PLC ± 0.25 3 PLC ± - 4 PLC ± - ANGLES ± 5' APVD 5/15/06 S YODER	Inis Drawing is a controlled document. S SCHLEGEL Current control contrective contrective contrective control contrective control control	MATERIAL FINISH 0 PLC ± 5' PLC - - SCALE <

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