



THIS DRAWING IS A CONTROLLED DOCUMENT.		DIMENSIONS: INCHES		FINISH		MATERIAL	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		0 PLC ± .01		4 PLG ± .005		WEIGHT	
16APR08		16APR08		16APR08		APPLICATION SPEC	
16APR08		16APR08		16APR08		PRODUCT SPEC	
16APR08		16APR08		16APR08		P.U. STOCK	
16APR08		16APR08		16APR08		TRANSFORMER OUTLINE	
16APR08		16APR08		16APR08		DRAWING NO	
16APR08		16APR08		16APR08		CAGE CODE	
16APR08		16APR08		16APR08		SCALE	
16APR08		16APR08		16APR08		SHEET	
16APR08		16APR08		16APR08		REV	
16APR08		16APR08		16APR08		1 of 1	
16APR08		16APR08		16APR08		A	

TYCO ELECTRONICS PART NUMBER 7-1611513-3

TYCO ELECTRONICS CORPORATION
Harrisburg, PA 17105-3608

NOTES		PRIMARY TERMINATION CODE		TERMINAL THICKNESS	
1. DIMENSIONS FOR REFERENCE		1. DIMENSIONS FOR REFERENCE		TERMINAL THICKNESS	
2. WINDING PROTECTION - INHERENTLY LIMITED		2. WINDING PROTECTION - INHERENTLY LIMITED		TERMINAL THICKNESS	
3. DIMENSIONS FOR REFERENCE		3. DIMENSIONS FOR REFERENCE		TERMINAL THICKNESS	
4. DIMENSIONS FOR REFERENCE		4. DIMENSIONS FOR REFERENCE		TERMINAL THICKNESS	
5. DIMENSIONS FOR REFERENCE		5. DIMENSIONS FOR REFERENCE		TERMINAL THICKNESS	
6. DIMENSIONS FOR REFERENCE		6. DIMENSIONS FOR REFERENCE		TERMINAL THICKNESS	
7. DIMENSIONS FOR REFERENCE		7. DIMENSIONS FOR REFERENCE		TERMINAL THICKNESS	
8. DIMENSIONS FOR REFERENCE		8. DIMENSIONS FOR REFERENCE		TERMINAL THICKNESS	
9. DIMENSIONS FOR REFERENCE		9. DIMENSIONS FOR REFERENCE		TERMINAL THICKNESS	
10. DIMENSIONS FOR REFERENCE		10. DIMENSIONS FOR REFERENCE		TERMINAL THICKNESS	

REVISIONS		DESCRIPTION		DATE		APVD	
GZ 00		NPR-PU08-040		16APR08		KH HT	
LOC		DIST		P		LTR	
GZ 00		00		A		NPR-PU08-040	

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[6031007G](#) [6131406HQ](#) [6-1393099-3](#) [6-1393099-8](#) [6-1393122-4](#) [6-1393123-2](#) [6-1393767-1](#) [6-1393843-7](#) [6-1415012-1](#) [6-1419102-2](#) [6-](#)
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[1617802-2](#) [6-1618107-9](#) [6-1618248-4](#) [M83536/1-027M](#) [CX-4014](#) [MAHC-5494](#) [MAVCD-5419-6](#) [703XCX-120A](#) [7-1393100-5](#) [7-1393111-7](#)
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