

							T .11		PANDUIT WEIGHT PART NO.
		_		2.58		[2 =	28.1] <u>↓</u>		TFX5 4.9 LB/100 PCS (2238 g/100 PCS)
	1	l.l [28.		4.05 RECESS AREA FOR #6 SCREW.		1	- CO\ <u>/</u> .64	2. 3. 4. 5.	NOTES: 1. SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY. 2. THIS PRODUCT IS INTENDED TO BE USED WITH PANDUIT TYPE LD5 AND LDP5 RACEWAY. 3. NOMINAL WALL THICKNESSES: BASE = .080 [2.0] COVER = .055 [1.4] 4. THIS PRODUCT IS FEATURED WITH THE TIA/EIA COMPLIANT BEND RADIUS. 5. DIMENSIONS IN PARENTHESIS ARE IN METRIC.
						•	BASE		COVER
				U	V				BASE
									CAD FILENAME/LAYERS D35012BG_LD_TFX5_02.PRT
									COO FILENAMEZAYERS D35012BG_LD_TFX5_02.PRT CORP. TINLEY PARK, ILLINOIS
									TEE FITTING BASE AND COVER
2	03-15-04	JHEP	RGRO	B. REMOVED CD5 FROM NOTE 2	35012-07	RGRO	RGRO		D35012BG_LD_TFX5_02.PRT PANDUIT CORP. TINLEY PARK, ILLINOIS TEE FITTING BASE AND COVER
2	03-15-04		RGRO HIW	B. REMOVED CD5 FROM NOTE 2 A. REVISED PICTURES	35012-07 35012-07	RGRO HIW			TEE FITTING BASE AND COVER (TFX5) CUSTOMER DRAWING UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.XX) ± (.XXX) ±.015 (.41)