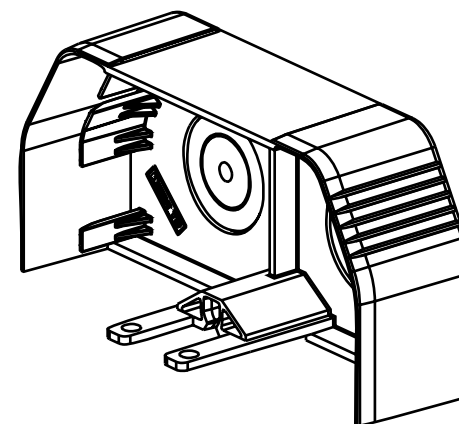


Top view of the TREC instrument housing. The diagram shows a rectangular housing with rounded corners. Inside, there are two large circular components, likely sensors or transducers, mounted on a central vertical support. The housing is secured with screws around the perimeter. A label "TREC" is visible on the right side. Dimensions are indicated: a vertical dimension of 2.78 [70.7] and a horizontal dimension of .117. Labels point to "DIA. CONDUIT BREAKOUTS" and ".4) DIA. CONDUIT BREAKOUTS".

NOTES:

1. SEE CURRENT CATALOG FOR ADDITIONAL PART SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.
2. THE END CAP FITTING IS USED IN TERMINATING OR ENTERING TG RACEWAY.
3. DIMENSIONS IN PARENTHESIS ARE IN METRIC.



[141.5]										CAD FILENAME/LAYERS				D37270CA_DC_TGEC_00A.prt					
										PANDUIT CORP. TINLEY PARK, ILLINOIS									
										TG END CAP (TGEC) CUSTOMER DRAWING									
										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ± .010(.3) (.XX) ± .03(.8) ANGLES ±				UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.					
										DRAWN BY MSO		MAT'L: PVC			SCALE NONE				
R	3-15-00	MSO	CEO	RELEASED TO PRODUCTION.			37270-48	HIW	HIW		DATE 3-15-00				DRAWING NO.			DWG A	
REV	DATE	BY	CHK	DESCRIPTION			ECN	CHK	CUST	SUP	CHECKED BY CEO				37270-48			SIZE	

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