

7		6		5		4		3		2		1								
NOTES: 1. VIOLET AND I.BARE WIRES IN HIGH FREQUENCY CABLE ARE CUT OFF AT BOTH ENDS. 2. BARE WIRE IN LOW FREQUENCY CABLE IS CUT OFF AT BOTH ENDS.				THIRD ANGLE PROJECTION		DOCUMENT REVISIONS														
				REV		DESCRIPTION						CO NO.		DATE		CHG/CHK				
				1		INITIAL RELEASE						----		01/03/22		---/---				
TDT1000 END 9M-A POSITIVE DEPTH A1< NEGATIVE DEPTH A/B2< POSITIVE DEPTH B3< TEMP4< TEMP5< XID6< GROUND7< SPEED SIGNAL8< SPEED VOLTAGE9< BLUE BLACK WHITE BROWN ORANGE O.BARE BLK/WHT BLU/WHT 9F-A GROUND/TEMP/XIDT/OVERALL SHIELD< 1 UNUSED< 2 UNUSED< 3 HIGH FREQ NEGATIVE DEPTH< 4 HIGH FREQ POSITIVE DEPTH< 5 UNUSED< 6 UNUSED< 7 TEMP< 8 XIDT< 9 9F-A UNUSED< 1 UNUSED< 2 UNUSED< 3 LOW FREQ NEGATIVE DEPTH< 4 LOW FREQ POSITIVE DEPTH< 5 UNUSED< 6 UNUSED< 7 UNUSED< 8 UNUSED< 9 CONTACT END VIEW 9 PIN MALE CONTACT END VIEW 9 PIN FEMALE													PART NUMBER		33-1388-01		P/N REV		N/A	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON 2 PL DECIMALS: ±0.02 3 PL DECIMALS: ±0.005 ANGLES: ±1/2° FRACTIONS: ±1/16 SURFACE FINISH: √63 MATERIAL				SIGNATURE		DATE		AIRMAR AIRMAR TECHNOLOGY CORPORATION 35 MEADOWBROOK DR MILFORD NH 03055-4613 USA TEL: 603-673-9570 FAX: 603-673-4624												
				DRAWN: R.EVANS		10/18/21		TITLE WIRING, ADPTR CBL TDT1000 C334 9M-A & 9F-A & C2 9F-A NAVICO												
				CHECKED: I.ROBB		12/17/21														
AS NOTED				SIZE		SCALE: NONE		DOC NUMBER		DOC REV										
				C		SHEET 1 OF 1		D-20241		1										
THIS DOCUMENT AND THE DATA DISCLOSED HEREIN OR HEREWITH IS NOT TO BE REPRODUCED, USED, OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF AIRMAR.										CRITICAL DIMENSION		(REF)		DO NOT SCALE DRAWING						
7		6		5		4		3		2		1								