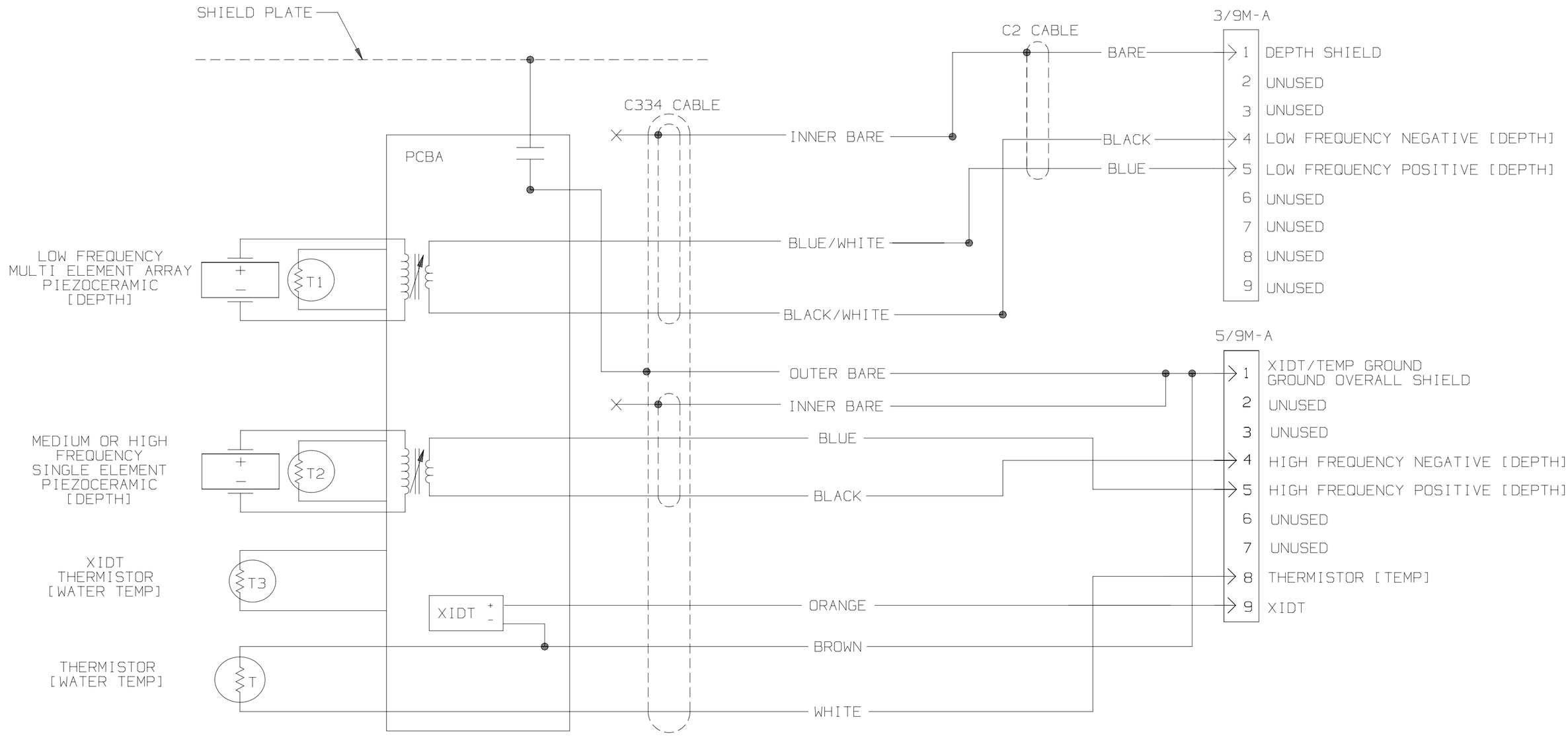
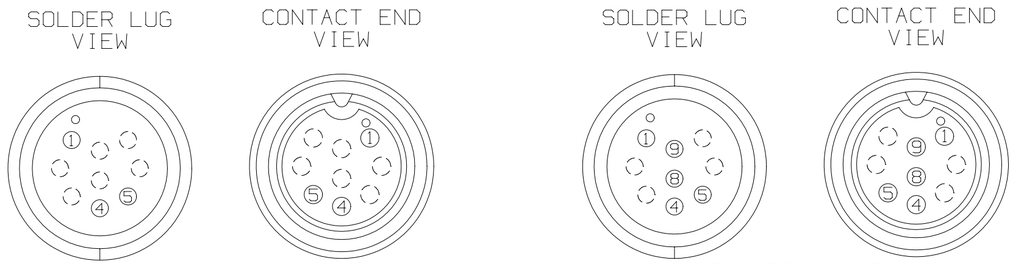
NOTES:

1. INNER BARE WIRES ARE CUT OFF INSIDE THE TRANSDUCER ON THE C334 CABLE.
2. VIOLET WIRE IS CUT OFF ON BOTH ENDS ON THE C334 CABLE.

THIRD ANGLE PROJECTION	REVISIONS				
	REV	DESCRIPTION	ECO NO.	DATE	CHG/CHK
	01	RELEASE TO PRODCUCTION.	14792	11/09/17	MIR/CDS





UNLESS OTHERWISE SPECIFIED	SIGNATURE	DATE
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	ORIGINATOR I.ROBB	03/02/17
	CHECKED A.BIATHROW	03/02/17
	CHECKED A.BIATHROW	03/02/17
	APPROVED F.BOERICKE	03/02/17

MATERIAL
AIRMAR CABLE: 06-002 AND 06-334
CONNECTOR: 05-272-10 AND 05-272-11

AIRMAR TECHNOLOGY CORPORATION
35 MEADOWBROOK DR
MILFORD NH 03055-4613 USA
TEL: 603-673-9570 FAX: 603-673-4624

TITLE WIRING, DUAL BAND, XIDT, DEPTH, MULTI ELEM L & 1 ELEM M/H C2 3/9M-A, C334 5/9M-A [PM111LM/LH/LHW, PM411ILWM] NAVICO

SIZE C | SCALE: FULL | SHEET 1 OF 1 | NUMBER 91-1362 REV 01

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.

CD CRITICAL DIMENSION | DO NOT SCALE DRAWING