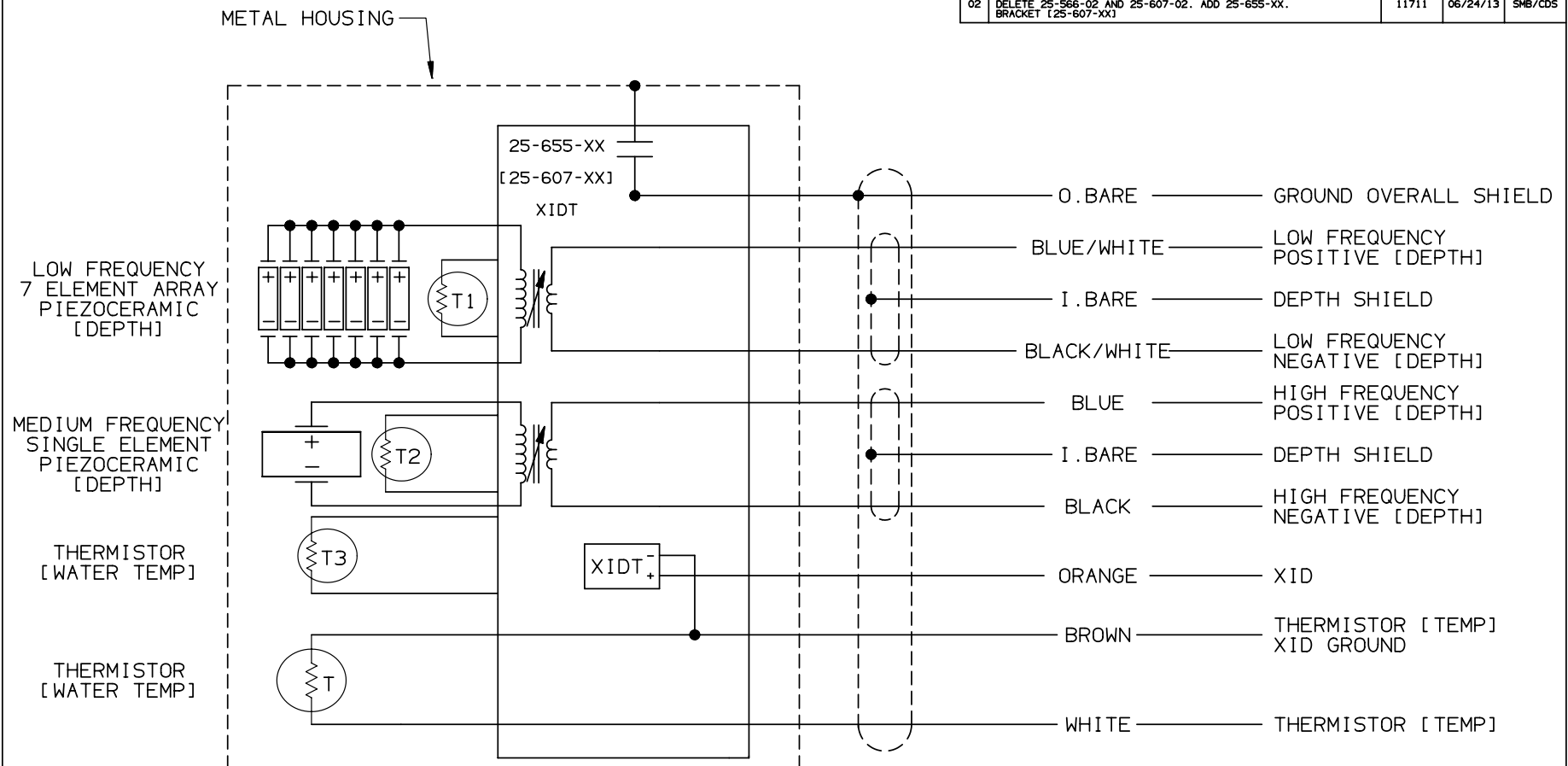
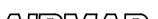


THIRD ANGLE PROJECTION		REVISIONS			
		REV	DESCRIPTION	ECO NO	DATE
		01	RELEASE TO PRODUCTION.	10964	03/15/12
		02	DELETE 25-566-02 AND 25-607-02. ADD 25-655-XX. BRACKET [25-607-XX]	11711	06/24/13



NOTES:

1. INNER BARE WIRES ARE CUT OFF INSIDE THE TRANSDUCER.
2. VIOLET WIRE IS CUT OFF ON BOTH ENDS.
3. OLD PCBA PART NUMBER IN BRACKETS.

UNLESS OTHERWISE SPECIFIED		SIGNATURE		DATE		 AIRMAR TECHNOLOGY CORPORATION 35 MEADOWBROOK DR MILFORD NH 03055-4613 USA TEL: 603-673-9570 FAX: 603-673-4624					
DIMENSIONS ARE IN INCHES		ORIGINATOR J.JEPPERS		10/13/10		TITLE WIRING, DUAL FREQUENCY XIDT DEPTH/TEMP 7 ELEM L & 1 ELEM H C334, NC [B265LM]					
TOLERANCES ON		DRAWN A.BIATHROW		10/13/10							
2 PL DECIMALS ±0.02		CHECKED J.JEPPERS		10/13/10							
3 PL DECIMALS ±0.005		APPROVED F.BOERCKE		10/13/10							
ANGLES ± 1/2°											
FRACTIONS ± 1/32											
SURFACE FINISH											
MATERIAL						SIZE		SCALE: NONE		NUMBER	
AIRMAR CABLE: 06-334						B		SHEET 1 OF 1		91-1063 REV 02	
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 DIMENSIONS		DO NOT SCALE DRAWING	