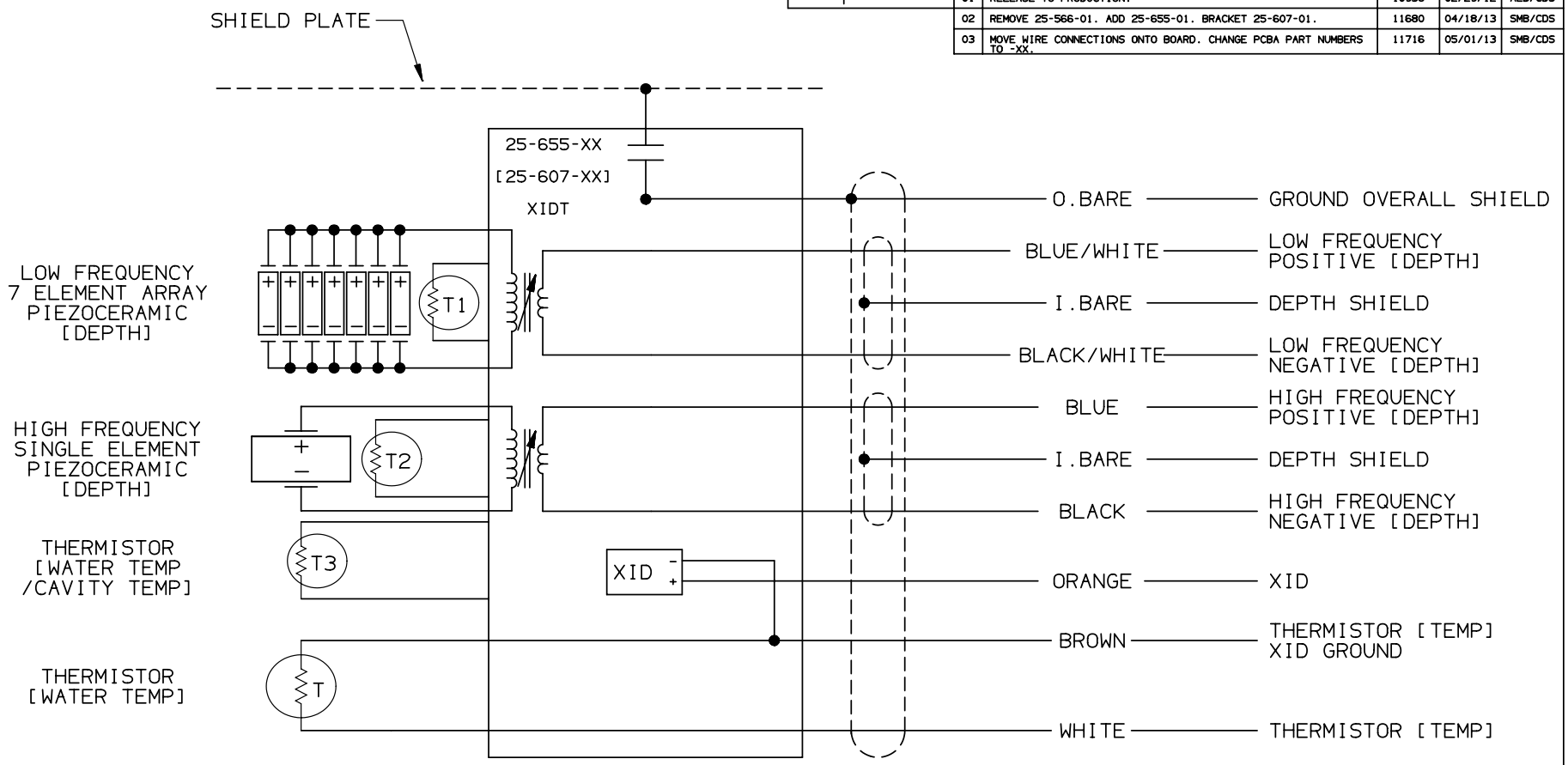
AIRMAR FORM #17-8026-1 REV 05

THIRD ANGLE PROJECTION

REVISIONS				
REV	DESCRIPTION	ECO NO	DATE	CHG/CHK
01	RELEASE TO PRODUCTION.	10938	02/29/12	ALB/CDS
02	REMOVE 25-566-01. ADD 25-655-01. BRACKET 25-607-01.	11680	04/18/13	SMB/CDS
03	MOVE WIRE CONNECTIONS ONTO BOARD. CHANGE PCBA PART NUMBERS TO -XX.	11716	05/01/13	SMB/CDS



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
DIMENSIONS ARE IN INCHES TOLERANCES ON 2 PL DECIMALS ±0.02 3 PL DECIMALS ±0.005 ANGLES ± 1/2° FRACTIONS ± 1/32 SURFACE FINISH 63	ORIGINATOR J.JEFFERS	09/22/10
	DRAWN A.BIATHROW	09/22/10
	CHECKED J.JEFFERS	09/23/10
	APPROVED F.BOERICKE	09/23/10

MATERIAL

AIRMAR CABLE: 06-334

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

TITLE

WIRING, DUAL FREQUENCY, XIDT, DEPTH/TEMP 7 ELEM L & 1 ELEM H C334, NC [TM265LH]

SIZE	SCALE: NONE	NUMBER
B	SHEET 1 OF 1	91-1048 REV 03

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CD CRITICAL DIMENSIONS

DO NOT SCALE DRAWING