

METAL HOUSING

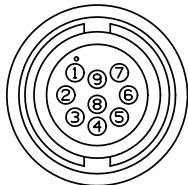
THIRD ANGLE PROJECTION		REVISIONS			
REV	DESCRIPTION	ECO NO	DATE	CHG/CHK	
01	RELEASE TO PRODUCTION.	10824	12/22/11	ALB/CDS	

50 KHZ X 7
PIEZOCERAMICS
[DEPTH]

200 KHZ
PIEZOCERAMIC
[DEPTH]

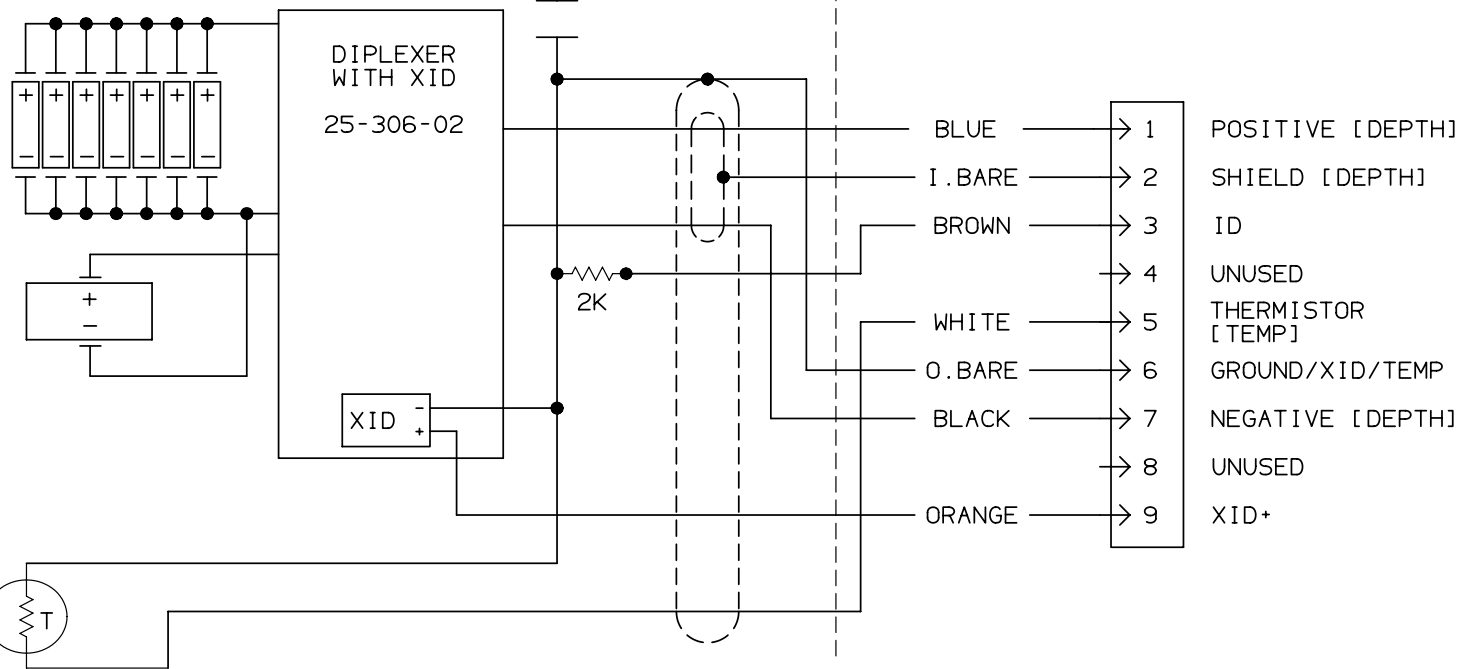
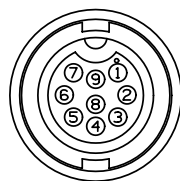
THERMISTOR
[TEMP]

SOLDER
LUG END



9 PIN MALE
CONNECTOR

CONTACT END
VIEW



- | | | |
|---------|-----|-------------------|
| BLUE | → 1 | POSITIVE [DEPTH] |
| I. BARE | → 2 | SHIELD [DEPTH] |
| BROWN | → 3 | ID |
| | → 4 | UNUSED |
| WHITE | → 5 | THERMISTOR [TEMP] |
| O. BARE | → 6 | GROUND/XID/TEMP |
| BLACK | → 7 | NEGATIVE [DEPTH] |
| | → 8 | UNUSED |
| ORANGE | → 9 | XID+ |

NOTES:

- GREEN AND RED WIRES ARE CUT OFF AT BOTH ENDS.
- INNER BARE WIRE IS CUT OFF INSIDE THE TRANSDUCER.

UNLESS OTHERWISE SPECIFIED 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	SIGNATURE	DATE	AIRMAR AIRMAR TECHNOLOGY CORPORATION 35 HEADSBROOK DR MILFORD NH 03055-4613 USA TEL: 603-673-9570 FAX: 603-673-4624
	ORIGINATOR J. JEFFERS	08/30/11	
	DRAWN A. BIATHROW	08/30/11	
	CHECKED J. JEFFERS	08/30/11	
	APPROVED F. BOERICKE	08/30/11	TITLE
MATERIAL AIRMAR P/N 06-332 CABLE CONNECTOR 05-272-09			WIRING, 2DT-DF, 50AE&200AWLQ, DIPLXR-XID RES-ID C332 9M-A, [B260]
SIZE		SCALE: NONE	NUMBER
B		SHEET 1 OF 1	91-1111 REV 01