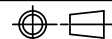


METAL HOUSING

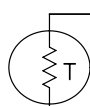
THIRD ANGLE PROJECTION



REVISIONS

REV	DESCRIPTION	ECO NO	DATE	CHG/CHK
01	RELEASE TO PRODUCTION.	10797	12/14/11	ALB/CDS

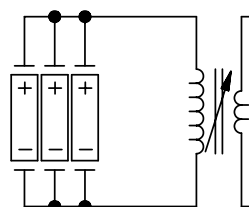
THERMISTOR
[TEMP]



3.32K

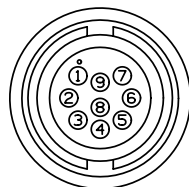
XID

DUAL FREQUENCY
3 ELEMENT ARRAY
PIEZOCERAMICS
[DEPTH]

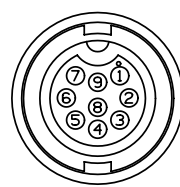


BLUE	→ 1	POSITIVE [DEPTH]
I.BARE	→ 2	SHIELD [DEPTH]
BLACK	→ 3	ID
BROWN	→ 4	UNUSED
WHITE	→ 5	THERMISTOR [TEMP]
O.BARE	→ 6	GROUND/XID/TEMP
	→ 7	NEGATIVE [DEPTH]
	→ 8	UNUSED
ORANGE	→ 9	XID+

SOLDER
LUG END



CONTACT END
VIEW



9 PIN MALE
CONNECTOR

NOTES:

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

UNLESS OTHERWISE SPECIFIED		SIGNATURE		DATE		AIRMAR AIRMAR TECHNOLOGY CORPORATION 35 MEADOWBROOK DR MILFORD NH 03055-4613 USA TEL: 603-673-9570 FAX: 603-673-4624		
DIMENSIONS ARE IN INCHES TOLERANCES ON 2 PL DECIMALS ±0.02 3 PL DECIMALS ±0.005 ANGLES ± 1/2° FRACTIONS ± 1/32 SURFACE FINISH <u>63</u>		ORIGINATOR J. JEFFERS		08/30/11				
		DRAWN A. BIATHROM		08/30/11				
		CHECKED J. JEFFERS		08/30/11				
		APPROVED F. BOERCKE		08/30/11				
MATERIAL						TITLE		
AIRMAR P/N 06-332 CABLE CONNECTOR 05-272-09						WIRING, 2DT-DF, XID, RES-ID, C332, 9M-A [B164 SS164]		
						SIZE	SCALE: NONE	NUMBER
						B	SHEET 1 OF 1	91-1115 REV 01
FOR IN PART TO ANYONE WITHOUT THE PERMISSION OF AIRMAR						[CD] CRITICAL DIMENSIONS		DO NOT SCALE DRAWING

NUMBER 91-1115 REV 01