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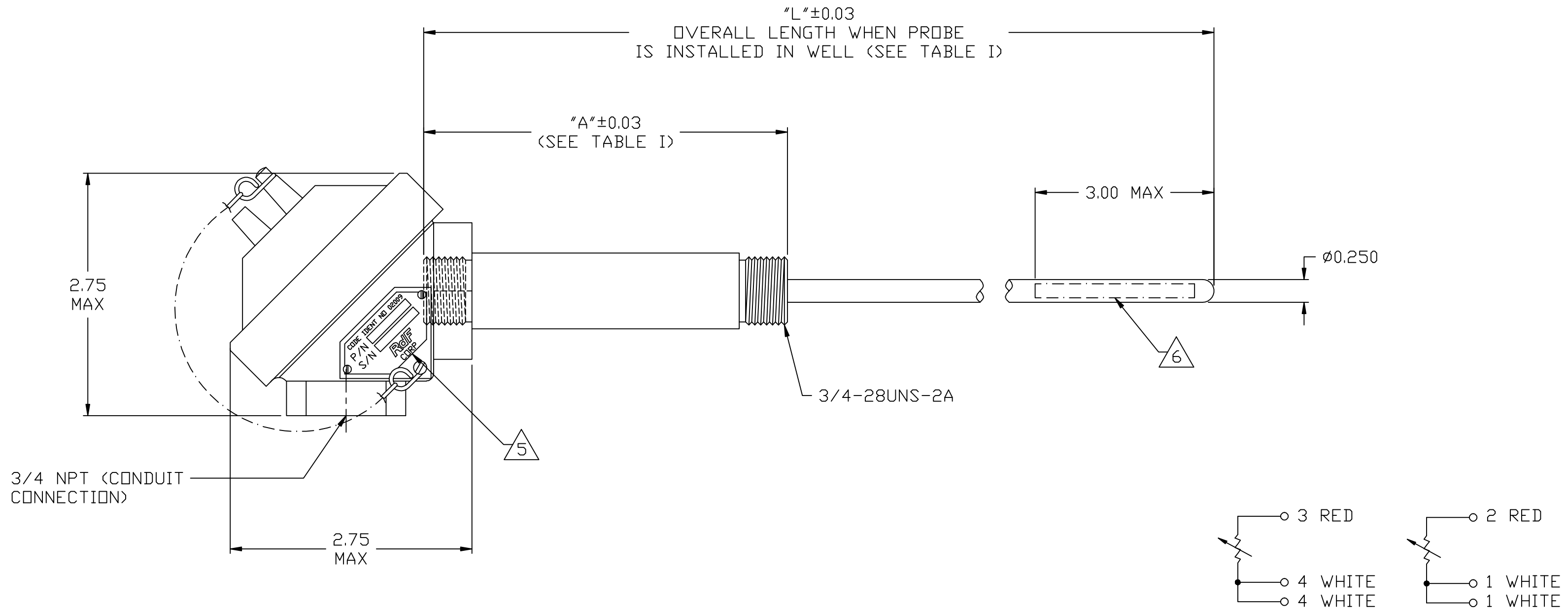
NOTES:

- 1. ELEMENT: CP NICKEL (DUAL)
- 2. RESISTANCE: 120.00±0.79 OHMS AT 32°F
- 3. OPERATING RANGE: PER TABLE I
- 4. MAXIMUM CONNECTION HEAD TEMPERATURE RANGE: 300°F
- 5. UNIT IS MARKED WITH THE FOLLOWING INFORMATION IN LOCATION SHOWN:
 CODE NO. 02009
 P/N 23334-X ← DASH NO PER SALES ORDER
 S/N [] ← SUPPLIED BY Rdf
 Rdf CORP
- 6. UNIT IS MARKED WITH THE FOLLOWING INFORMATION IN LOCATION SHOWN:
 Rdf P/N 23334-X ← DASH NO PER SALES ORDER
 S/N [] ← SUPPLIED BY Rdf
- 7. ACCEPTANCE TEST PROCEDURE: T-10920

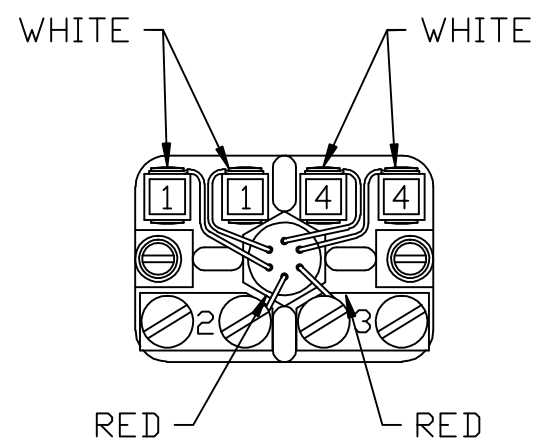
REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
-	-	ECD 14618: INITIAL RELEASE (REF S.D. 87940)		

TABLE I

PART NO.	"L" DIM (INCHES)	"A" DIM (INCHES)	TEMPERATURE RANGE °F	MAX CONNECTION HEAD TEMP °F	INSERTION LENGTH (INCHES)	7D NUMBER
23334-1	6.30	4.00	-40° TO 400°	300°	2.30	1202594



SCHEMATIC



TERMINAL BOARD CONFIGURATION

Rdf CORPORATION
PROPRIETARY INFORMATION
 THE DESIGN REPRESENTED BY THIS
 DRAWING IS THE PROPERTY OF Rdf CORP.
 AND IS NOT TO BE DISCLOSED
 WITHOUT Rdf APPROVAL
FOR INFORMATION ONLY

-2 QTY REQ'D	-1 IDENTIFYING NO.	PART OR DESCRIPTION	NOMENCLATURE OR DESCRIPTION	MATERIAL OR NOTE	ITEM NO.
			LIST OF MATERIALS		
		DRAWN	K. LEITH	DATE	20050224
		ENGR.	D. BRENNICK	DATE	20050509
		ISSUED	K. LEITH	DATE	20050520
		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES REMOVE ALL BURRS AND SHARP EDGES			
		TOLERANCES ON DIMENSIONS: .XX ± .03 ANGLES ± X .XXX ± .005 FRACTIONAL ± X			
		NEXT ASSY	USED ON	SCALE	1/1
		APPLICATION		FSCM NO.	02009
				DWG NO.	23334
				REV.	-
				SHEET	1 OF 1

Rdf CORPORATION 23 ELM AVE
 HUDSON N.H. 03051-0490

TITLE
 SPRING LOADED DUAL
 NICKEL RESISTANCE
 TEMPERATURE DETECTOR

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