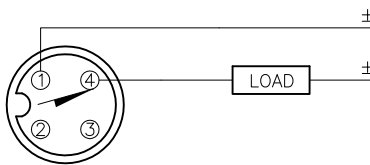
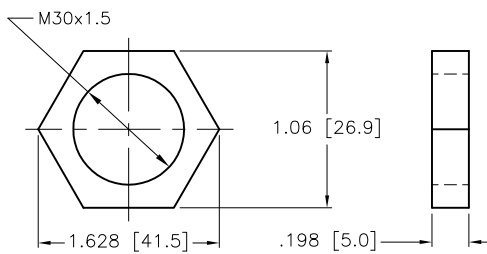
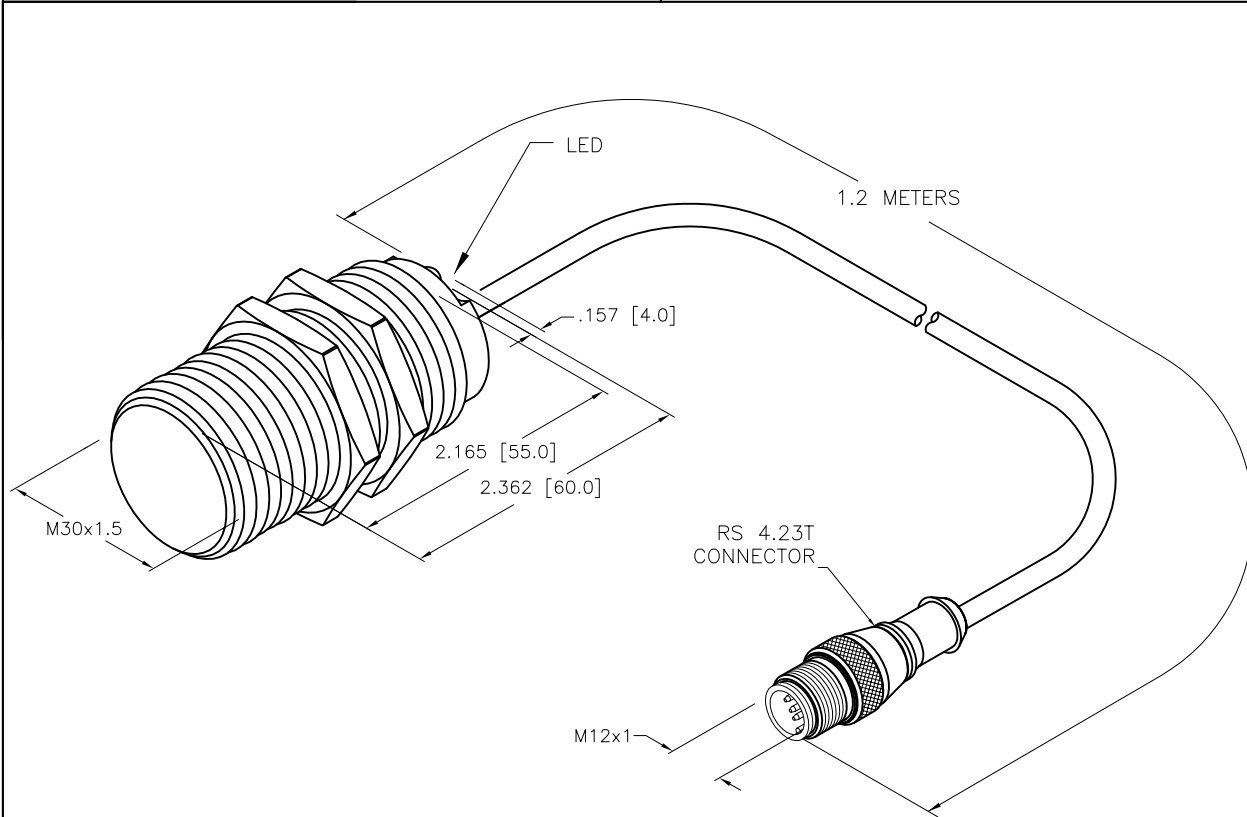
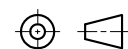


WIRING DIAGRAM	LOCKNUT LN-M30	SPECIFICATIONS																	
 OUTPUT: AD4X SHORT-CIRCUIT AND OVERLOAD PROTECTED		<table><tr><td>RATED OPERATING DISTANCE</td><td>10mm [.394"]</td></tr><tr><td>MOUNTING MODE</td><td>FLUSH</td></tr><tr><td>HYSTERESIS</td><td>1-15%</td></tr><tr><td>MIN. REPEAT ACCURACY</td><td>≤ 2%</td></tr><tr><td>TEMPERATURE DRIFT</td><td>≤ ± 10%</td></tr><tr><td>OPERATING TEMPERATURE</td><td>-25°C to +70°C (-13°F to +158°F)</td></tr><tr><td>RATED OPERATIONAL VOLTAGE</td><td>10-65 VDC</td></tr><tr><td>RESIDUAL RIPPLE</td><td>≤ 10%</td></tr></table>	RATED OPERATING DISTANCE	10mm [.394"]	MOUNTING MODE	FLUSH	HYSTERESIS	1-15%	MIN. REPEAT ACCURACY	≤ 2%	TEMPERATURE DRIFT	≤ ± 10%	OPERATING TEMPERATURE	-25°C to +70°C (-13°F to +158°F)	RATED OPERATIONAL VOLTAGE	10-65 VDC	RESIDUAL RIPPLE	≤ 10%	
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					1.				DRFT JBJ		DATE 04/15/04		DESCRIPTION BI10-M30-AD4X-1.2M-RS 4.23T			
					2.						SCALE 1=1.3					
					3.											
4.		MATERIAL		ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY		APVD										
FINISH						UNIT OF MEASUREMENT INCH [MILLIMETER]				IDENTIFICATION NO. T4417099		REV A				
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A	DRAWING RELEASE			JBJ	04/21/04											
REV	DESCRIPTION			BY	DATE	ECO NO.										