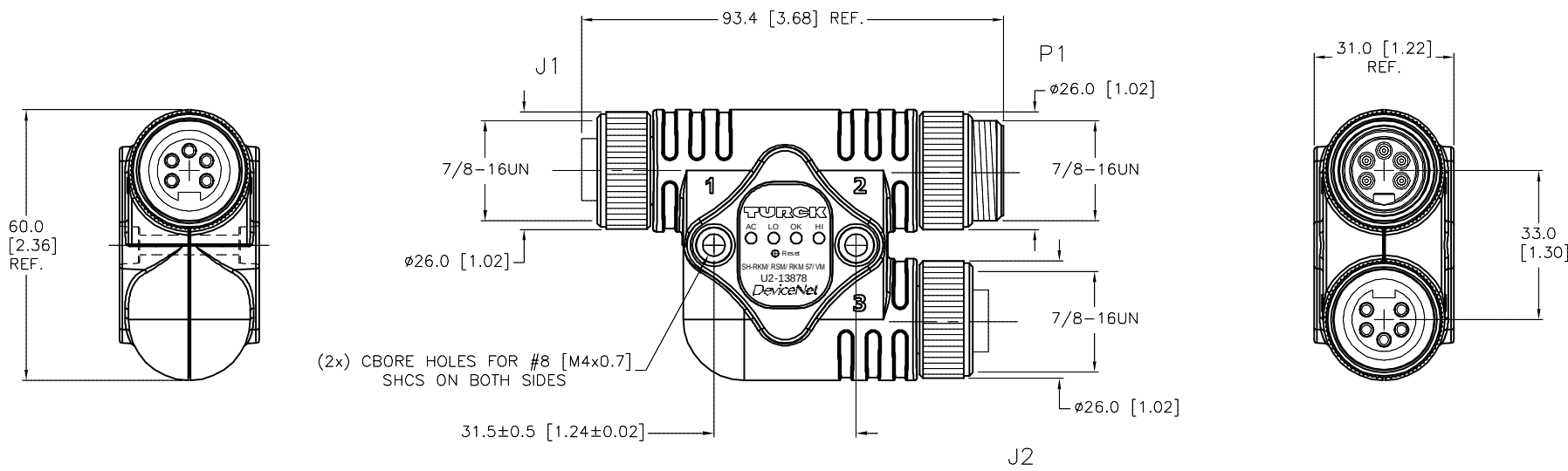
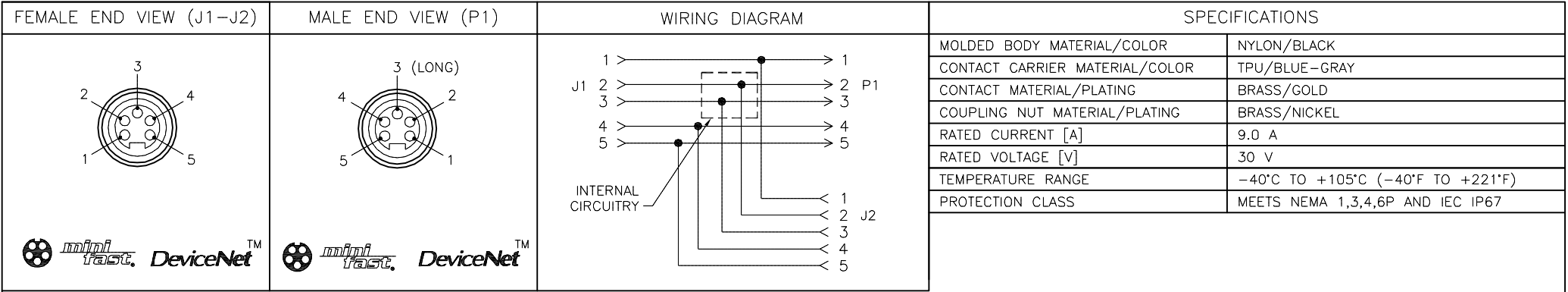
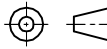




ELECTRICAL CHARACTERISTICS:
POWER SUPPLY - 7V-30VDC

LED INDICATORS
LOW VOLTAGE THRESHOLD - 12.4V (MINIMUM)
"OK" VOLTAGE THRESHOLD - 12.96V - 24.78V
HIGH VOLTAGE THRESHOLD - 25.3V (MAXIMUM)
GLITCH THRESHOLD - 1.26V (1.6MS RISE TIME), 0.67V (1MS RISE TIME)
RIPPLE THRESHOLD - 1.5V P-P 20-250HZ, 2.6V P-P 10-20H

SOURCE DRAWING - FOR REFERENCE ONLY

LED INDICATORS LOW VOLTAGE THRESHOLD – 12.4V (MINIMUM) "OK" VOLTAGE THRESHOLD – 12.96V – 24.78V HIGH VOLTAGE THRESHOLD – 25.3V (MAXIMUM) GLITCH THRESHOLD – 1.26V (1.6MS RISE TIME), 0.67V (1MS RISE TIME) RIPPLE THRESHOLD – 1.5V P-P 20–250HZ, 2.6V P-P 10–20H					RELATED DOCUMENTS		3RD ANGLE PROJECTION		THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED. TURCK INC High Technology Sensors and Automation Controls 3000 CAMPUS DRIVE MINNEAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-0708 fax turck.com					
					1. 2. 3. 4.									
					MATERIAL		ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY		DRFT	*JW	DATE	07/31/09	DESCRIPTION SH-RKM/RSM/RKM 57/VM	
					SEE SPECIFICATIONS				APVD		SCALE	1 = 1.5		
FINISH		CONTACT TURCK FOR MORE INFORMATION		UNIT OF MEASUREMENT			IDENTIFICATION NO.		REV					
SEE SPECIFICATIONS				MILLIMETERS			U2-13878		B					
DO NOT SCALE THIS DRAWING		FILE: U2-13878			SHEET 1 OF 1									

B	ADD ELECTRICAL CHARACTERISTICS	RDS	03/27/13	41683
REV	DESCRIPTION	BY	DATE	ECO NO.