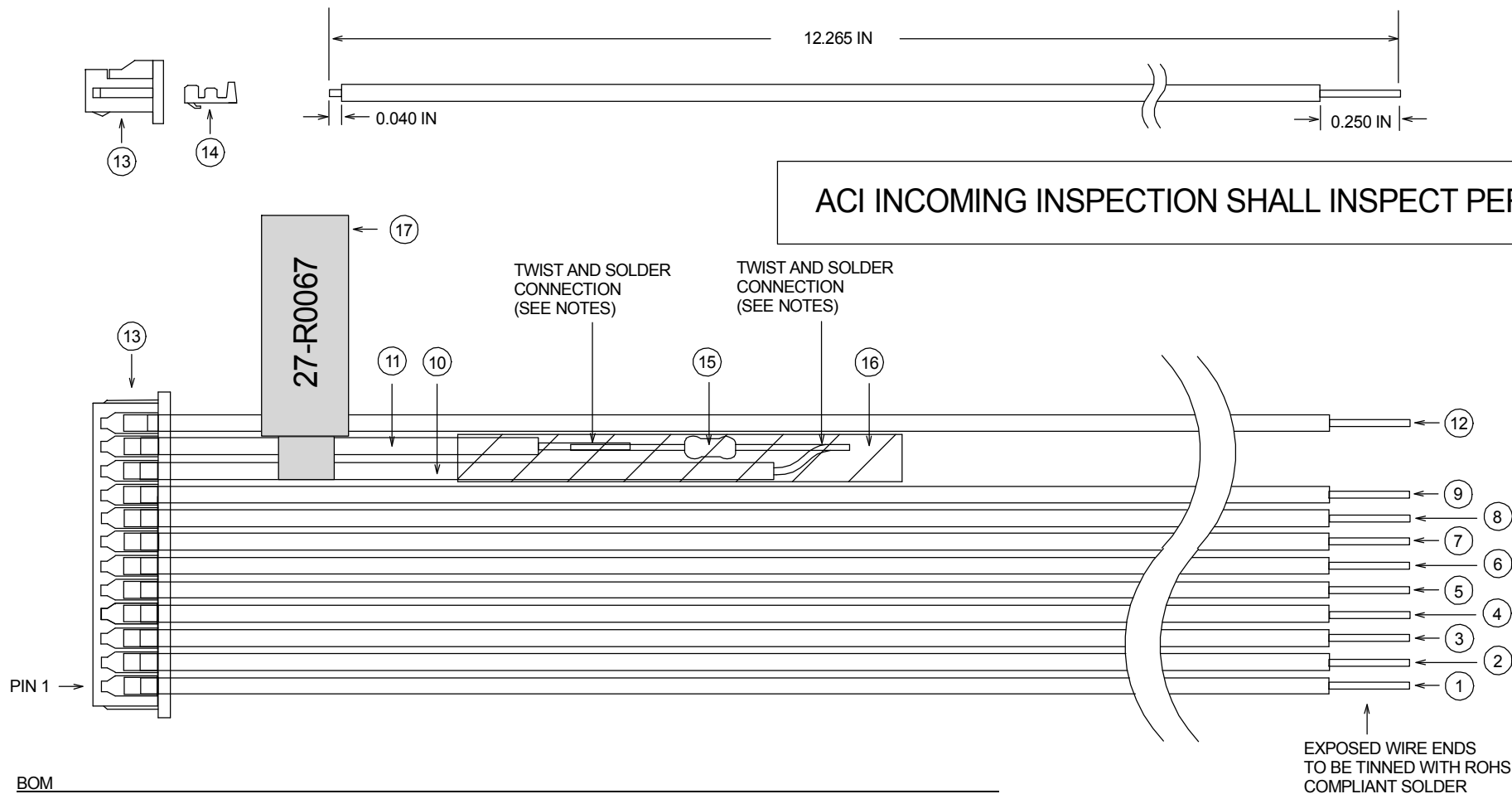




BOM			
ITEM NO.	QTY	P/N	DESCRIPTION
1	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 12.265 IN., COLOR = RED
2	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 12.265 IN., COLOR = RED
3	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 12.265 IN., COLOR = RED
4	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 12.265 IN., COLOR = BLACK
5	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 12.265 IN., COLOR = BLACK
6	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 12.265 IN., COLOR = BLACK
7	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 12.265 IN., COLOR = YELLOW
8	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 12.265 IN., COLOR = BLUE
9	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 12.265 IN., COLOR = GRAY
10	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 2.0 IN., COLOR = BLUE
11	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 2.75 IN., COLOR = GRAY
12	1		WIRE, 26AWG STRANDED, UL1061 80C/300V, LENGTH = 12.265 IN., COLOR = YELLOW
13	1	MOLEX 51021-1200	CONNECTOR
14	12	MOLEX 50079-8000	CONTACT PIN
15	1		RESISTOR, 68K OHM , 1/8W, 5%, THROUGH HOLE, AXIAL, +/- 100PPM/°C
16	1		SHRINK TUBE, BLACK, LENGTH = 2.0 IN.
17	1		LABEL, WRAP-AROUND, TEXT COLOR = BLACK, BACKGROUND COLOR = WHITE, TEXT HIEGHT = 4.5MM

NOTES:

- 1) TRIM WIRE# 11 TO 2 IN. AND TRIM BACK INSULATION 0.40 IN.
- 2) TRIM WIRE# 10 TO 2.75 IN. AND TRIM BACK INSULATION 0.40 IN.
- 3) TRIM LEADS ON RESISTOR TO 0.5 IN.
- 4) TWIST AND SOLDER WIRES TO RESISTOR AS SHOWN IN DRAWING.
- 5) APPLY SHRINK TUBE AS SHOWN IN DRAWING. SHRINK TUBE MUST EXTEND 0.25 IN. BEYOND EXPOSED WIRE ON BOTH ENDS.