



## **Model NN**

**Triple splice assembly with (3) 1-ft 4-cond. cables each with a mini 8-pin DIN (LT connector for 3713 Series)**

### **Installation and Operating Manual**

**For assistance with the operation of this product,  
contact the PCB Piezotronics, Inc.**

**Toll-free: 716-684-0001**

**24-hour SensorLine: 716-684-0001**

**Fax: 716-684-0987**

**E-mail: [info@pcb.com](mailto:info@pcb.com)**

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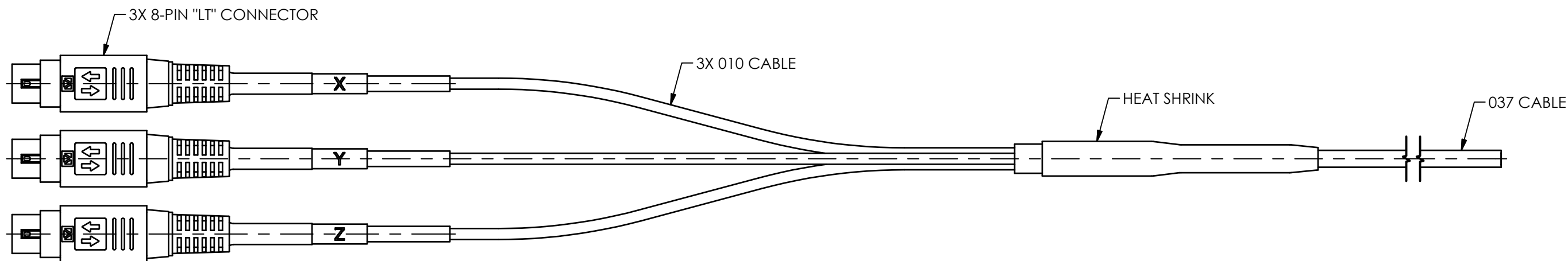




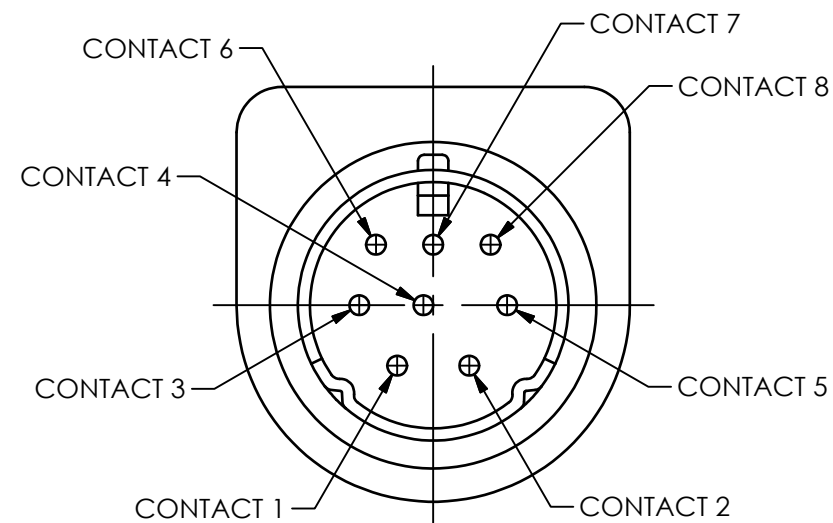
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REVISIONS		
REV	DESCRIPTION	DIN
NR	RELEASED TO DRAFTING	51828



PIN-OUT					
CONNECTOR CONTACT	010 CONDUCTOR	037 CONDUCTOR			FUNCTION
		X	Y	Z	
CONTACT 1	WHITE	BLUE	YELLOW	GRAY	(-) SIGNAL
CONTACT 2	YELLOW	ORANGE	GREEN	WHITE	(+) SIGNAL
CONTACT 3	BLACK	BLACK			POWER (-) [GROUND]
CONTACT 4	NO CONNECTION	NO CONNECTION			NO CONNECTION
CONTACT 5	RED	RED			POWER (+) [EXCITATION]
CONTACT 6	BLACK	BLACK			POWER (-) [GROUND]
CONTACT 7	WHITE	BLUE	YELLOW	GRAY	(-) SIGNAL
CONTACT 8	RED	RED			POWER (+) [EXCITATION]
SHELL	SHIELD	SHIELD			SHIELD



"LT" CONNECTOR FRONT VIEW  
SCALE 4X

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:		DRAWN		CHECKED		ENGINEER	
DIMENSIONS IN INCHES	DIMENSIONS IN MILLIMETERS [IN BRACKETS]	JJF	7/9/21	JJF	7/9/21	GCD	7/9/21
DECIMALS XX ±.03 XXX ±.010	DECIMALS X ±0.8 XX ±0.25	TITLE OUTLINE DRAWING 037-NN					
ANGLES ± 2 DEGREES	ANGLES ± 2 DEGREES						
FILLETS AND RADII .003 - .005	FILLETS AND RADII 0.07 - 0.13	CODE IDENT. NO. 52681		DWG. NO. 74995		SCALE: FULL SHEET 1 OF 1	



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