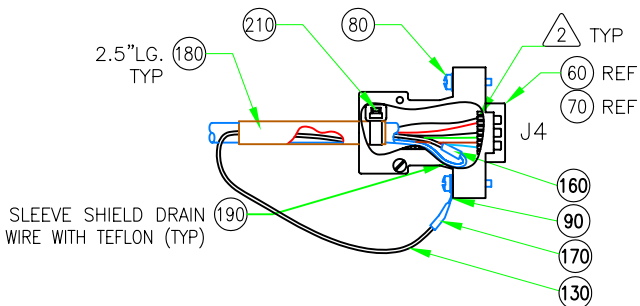
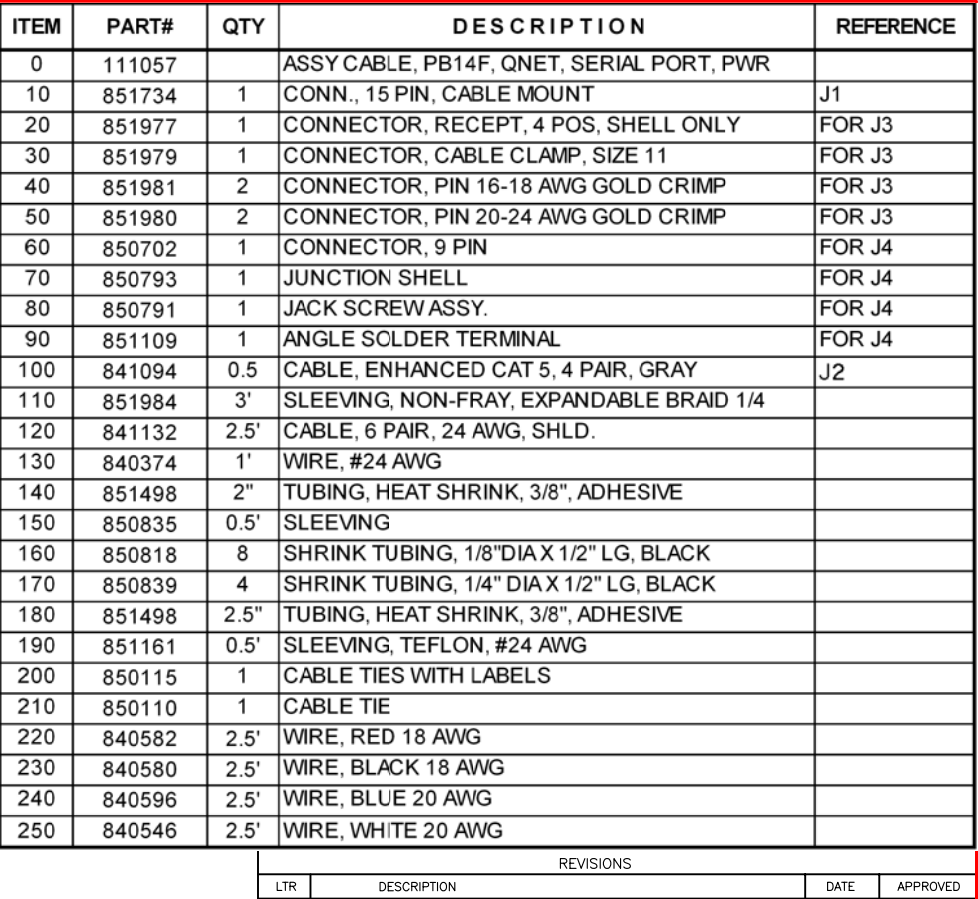




A diagram of a long, thin, curved object, possibly a pipe or tube, with a green arrow pointing to a specific point labeled 160.

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DO NOT SCALE THIS DRAWING				CONTRACT		N/A		 KINEMATRICS, INC							
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES SURFACE FINISH: $\sqrt{63}$ BREAK SHARP EDGES .015 MAX				DRAWN BY		DJP									
				CHECKER											
				DESIGNER											
				PROJECT ENGINEER											
TOLERANCES								ASSY., CABLE, PB14F, QNET, SERIAL PORT, PWR ONLY							
FRACT $\pm 1/64$		.XX $\pm .010$	.XXX $\pm .005$	ANGLES $\pm 0^{\circ} 30'$	ES/LAN FILES VERIFIED										
MATT'L				SEE PARTS LIST 111057-PL				SIZE C	BALER PB14F		111057		REV		
FINISH				N/A				SCALE: NONE		WEIGHT		N/A		SHEET 1 of 1	

NOTES: UNLESS OTHERWISE SPECIFIED

- 1 INSTALL PINS INTO CONNECTOR.
- 2 STRIP WIRES 1/8", SOLDER AND APPLY SHRINK TUBING.
- 3 SHIELD CONNECTED TO SHELL OF J4 THROUGH WIRE, LUG AND JACK SCREW. SEE DETAIL-A.