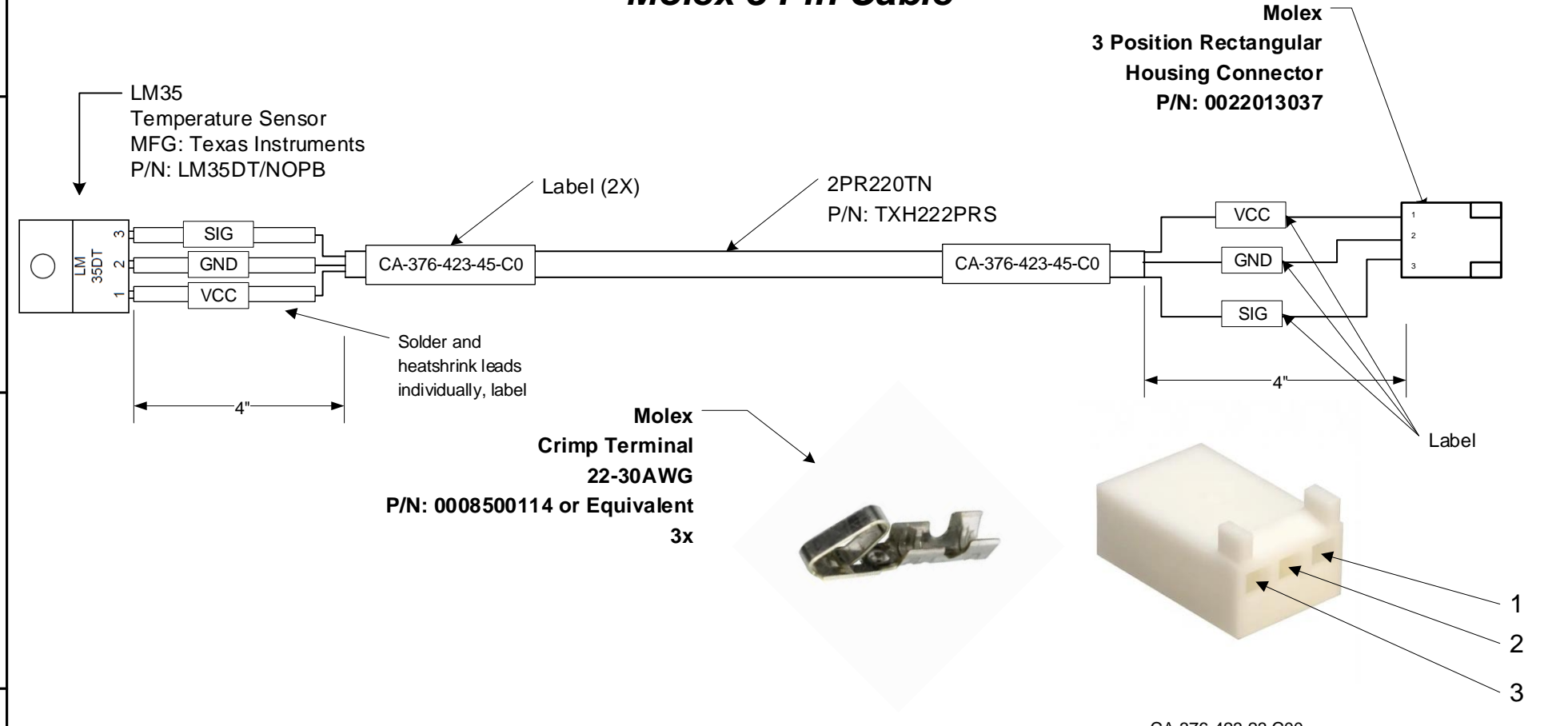


4				3		2			1			
LM35	Signal Name	Pair/Color	MOLEX	REV	DESCRIPTION	ENG	DWN	CHK	APV	DATE		
1	VCC	Pair 1: White	1	00	INITIAL RELEASE	AP	AP					

# **LM35 Temperature Sensor Readback to Molex 3 Pin Cable**



SCALE		LM35_Temperature_Readback_cable.v		1 of 1
<div> <div>SLAC</div> <div> </div> </div>		<div> <div>U.S. DEPARTMENT OF ENERGY</div> <div>Office of Science</div> </div>		
<div> <div>ENGR A. Pai</div> <div>DATE 2/03/2020</div> </div>		<div> <div>APPROVALS</div> <div>---</div> </div>		
<div> <div>DRTS A. Pai</div> <div>DATE 2/03/2020</div> </div>		<div> <div>CA</div> <div>376-423-45</div> <div>00</div> </div>		
<div> <div>CHKD ---</div> <div>DATE 2/03/2020</div> </div>		<div> <div>CA</div> <div>376-423-45</div> <div>00</div> </div>		

QTY	Part number
1	Sensor: LM35DT
1	CABLE: 2PR220TN
1	MOLEX: 0022013037
3	Crimp Terminal: 008500114

LCLS PHOTON CONTROLS AND DATA SYSTEM	
LM35 Temperature Sensor Readback to Molex 3 Pin Cable	
CA	376-423-45
00	