Sensors with Connection Heads

			Connection Heads					
Complete Transmitter			31	34	49	63	91	
Complete Transmitter Specifications are located in the Transmitter Section. Complete Connection Head Specifications are								
located in the Accessories Section.				Aluminum Screw- Cover	Cast Iron Screw- Cover	Flip-Top Aluminum Head	White Polypropyl- ene Screw-	316L Stainless Steel Screw-
Temperature Transmitters				Head	Head		Cover Head	Cover Head
T-440		Input: Pt100 RTD Only	Programmable head-mounted transmitter, (4 to 20) mA analog output	Х	X	X	Х	Х
T-441		Input: Thermocouple, RTD, Other	Programmable head-mounted transmitter, isolated, (4 to 20) mA analog output	X	X	X	X	Х
T-442	HART	Input: Thermocouple, RTD, Other	Programmable head-mounted transmitter, isolated, HART® protocol, (4 to 20) mA analog output	Х	X	Х	Х	Х
T-82	HART	Input: Thermocouple, RTD, Other	(4 to 20) mA dual input, isolated HART® head-mounted transmitter	X	X	X	X	Χ
T-642, T-662	HART-	Input: Thermocouple, RTD, Other	Programmable field transmitter, isolated, HART® protocol, (4 to 20) mA analog output	Unit includes housing and transmitter.				
T-642, T-662 w/ display	HART	Input: Thermocouple, RTD, Other	Programmable field transmitter, isolated, HART® protocol, (4 to 20) mA analog output with digital display	Unit includes housing and transmitter.				
36T82- D10	PRANT IN THE PRANT	Input: Thermocouple, RTD, Other	(4 to 20) mA dual input, HART® transmitter with digital display and general purpose aluminum housing	Unit includes housing and transmitter.				

HART® is a registered trademark of HART Communication Foundation.

