

OUTPUT (continued)**Protocol-specific data**

Manufacturer ID	181 (0xB5)
Device type ID	0xB583
HART®-specification	7
Device address in multi-drop mode	Software setting addresses 0 to 63
Device description files (DTM,DD)	Information and files available at: www.fieldcommgroup.org
HART load	min. 250 Ω
Support functions	• Squawk • Condensed Status

Wireless HART data

Minimum starting voltage	10 V
Start-up current	3.58 mA
Starting time	7 s
Minimum operating voltage	10 V _{DC}
Multidrop current	4.0 mA
Time for connection setup	9 s

ACCURACY**Resistance thermometers (RTD) as per standard**

STANDARD	DESIGNATION	MEASURING RANGE	TYPICAL MEASURED ERROR ($\pm$)
			Value at current output
IEC 60751	Pt100	(0 to 200) °C [32 to 392] °F	(0.10) °C [0.18] °F
	Pt1000		(0.08) °C [0.14] °F
JIS C1604:1984	Pt100		(0.10) °C [0.18] °F
Resistance Ω	10 to 400 Ω	(10 to 200) Ω	(0.06) Ω
	10 to 2000 Ω	(10 to 1000) Ω	(0.32) Ω