		Single Input		Single Trip	Dual Trip	Supply 24Vdc	Latched Relay	>1% fixed	Variable deadband	Upscale on	Limited Upscale	Downscale on	RFI Protection	LED or LCD	Field Excitation	
				DPCO	Each	115/	. 10.00	deadband	404404.14	open circuit	drive	open		Display		
	Model No.				SPCO	230Vac						circuit				
	Download						L	Х	V	X	X	Х	K	DI	М	
Function	datasheet					_			-							Notes
Thermocouple	<u>AHT611</u>	•	_	•	-	•	Δ	<u> </u>	Δ	•	Δ	A	Δ	A	-	Types: B,E,J,K,N,T,R,S.
	<u>AHT612</u>	•	-	_	•	•	Δ	<u> </u>	-	•	Δ	A	Δ	A	-	
Millivolt	<u>AHT615</u>	•	-	•	-	•	Δ	A	Δ	•	Δ	A	Δ	A	-	From 0-5mV to 0-400mV
	<u>AHT616</u>	•	-	_	•	•	Δ	A	_	•	Δ	A	Δ	A	-	
RTD	<u>AHT621</u>	•	-	•	-	•	Δ	A	Δ	•	-	Δ	Δ	A	-	2,3 or 4 wire connection
	<u>AHT622</u>	•	_	_	•	•	Δ	A	_	•	_	Δ	Δ	A	-	
RTD(Differential)	<u>AHT626</u>	-	•	•	-	•	Δ	A	Δ	•	-	-	Δ	A	_	Both inputs 2 wire
	<u>AHT625</u>	_	•	_	•	•	Δ	A	-	•	_	-	Δ	A	_	
Process Input	<u>AHT631</u>	•	_	•	_	•	Δ	A	Δ	Δ	Δ	•	Δ	A	Δ	Current 400mV drop,
	<u>AHT632</u>	•	_	_	•	•	Δ	A	•	Δ	Δ	•	4	A	Δ	volts> 400mV
Pump Control	AHT635	•	-	_	_	•	•	A	ı	Δ	_	•	Δ	A	Δ	
Process (Diff)	<u>AHT639</u>	•	•	-	•	•	-	A	-	-	-	•	Δ	•	-	Current 400mV drop, volts> 400mV
Slidewire			_		_	•	Δ	<u> </u>	Δ		_	Δ	Δ	A	_	Conventional or
Sildewile	<u>AHT641</u>	•					1	1	1			1		_		conductive plastic
Slidewire	AHT642	•	-	_	•	•	Δ	A	•	•	_	Δ	4	A	_	2,3 or 4 wire connection
Slidewire (Diff)	<u>AHT645</u>	ı	•	•	-	•	Δ	A	4	•	-	•	Δ	A	-	Both inputs 2 wire
	AHT646	ı	•	_	•	•	4	A	ı	•	•	I	4	A	_	
AC Current	AHT651	•	-	•	-	•	Δ	A	\	_	-	•	Δ	A	_	Internal VT/CT fitted for
AC Voltage	AHT652	•	-	•	-	•	Δ	A	Δ	_	-	•	Δ	A	_	power measurement
AC Frequency	AHT681	•	-	•	-	•	Δ	A	Δ	_	-	•	Δ	A	_	Any regular waveform
	AHT682	•	-	-	•	•	Δ	A	_	_	-	•	Δ	A	_	
Function	Model No.	Single	Dual	Single	Dual	Supply	Latched	>1%	Variable	Upscale	Limited	Downscale	RFI	LED	Field	Notes
		Input	Input	Trip	Trip	24Vdc	Relay	fixed	deadband	on	Upscale	on	Protection	or LCD	Excitation	
				DPCO	Each	115/		deadband		open circuit	drive	open		Display		
					SPCO	230Vac						circuit				