AD-1688 / AD-8527 Compatible Products (Operation Confirmed)

Category	Series/Model	RS-232C	Remarks
Balances	BA-T/BA	9 pins	
	BH-T/BH	9 pins	
	BM	9 pins	
	EJ	9 pins	EJ-03 (RS-232C interface option) is required.
	EK-i/EW-i	9 pins	
	EK-L	9 pins	
	FZ/FX	9 pins	
	FZ-WP/FX-WP	9 pins	AX-KO7695-500 is required for dust and water protection
	FZ-i/FX-i	9 pins	
	FZ-iWP/FX-iWP	9 pins	AX-KO7695-500 is required for dust and water protection
	GH	9 pins	
	GP	25 pins	
	GR	25 pins	
	GX/GF	25 pins	
	GX-A/GF-A	9 pins	
	GX-AWP/GF-AWP	9 pins	AX-KO7695-500 is required for dust and water protection
	GX-K/GF-K	25 pins	
	GX-L/GF-L	9 pins	AX-KO7695-500 is required for dust and water protection
	GX-M/GF-M	9 pins	
	HR-i	9 pins	
	HR	25 pins	
	HR-A/HR-AZ	9 pins	
	AD-4212A/AD-4212B	25 pins	
	AD-4212C	9 pins	A gender changer is required.
	AD-4212D	9 pins	A gender changer is required.
	AD-4212F	9 pins	A gender changer is required.
Moisture Analyzer	MS/MX/MF/ML	25 pins	
Viscometer	SV	25 pins	
Counting Scale	GC	9 pins	
	HC-i	DIN	
	HD	25 pins	
	FC-i/FC-Si	9 pins	
Platform Scale	FS-i	9 pins	A dedicated cable is required.
	FG-M/L	DIN	Only when used with AC adapter
	HW-C/HW-CP	9 pins	
	HW-CWP	9 pins	A dedicated cable is required.
	SC/SE	9 pins	A dedicated cable is required.
	SW	9 pins	A dedicated cable is required.
Weighing Indicator	AD-4402	25 pins	
	AD-4405A	9 pins	
	AD-4406A	9 pins	
	AD-4410	9 pins	

*Operation with devices made by manufacturers other than A&D is not guaranteed.