













MODEL	SERIAL	ANALOG OUT	ETHERNET TCP/IP/IP/EIP	MODBUS/STP	OPERATION MODES	STANDARD I/O	TIME & DATE FUNCTION	BATTERY OPTION	EXCITATION	MAX. NO. OF LOAD CELLS	SIGNAL INPUT RANGE	ENCLOSURE / IP RATING	DISPLAY	RESOLUTION NTEP	SENSITIVITY NTEP	RESOLUTION CANADA	SENSITIVITY CANADA	RESOLUTION OIML	SENSITIVITY OIML	NTEP / CANADA	OIML APPROVAL	ETL
 180	1	N/A	N/A	N/A	Remote Indicator	1 bi RS232	No	No	8 vdc	4 (350 Ω)	1 mV to 24 mV	Stainless Steel IP40	0.56 in high LED	5,000 Class III/IIIL	1.28 μV/d	100 to 10,000 Class III/IIHD	N/A	5,000	1.7 μV/d	06-105 AM-5619R1	R76/1992-DK1-07.01	Yes
 190*	1	N/A	N/A	N/A	Checkweighing Count Hold PWC	1 bi RS232	Yes	Yes	5.18 vdc	6 (350 Ω)	0.5 mV to 40 mV	Polycarbonate IP69K	1 in high LCD	100 to 10,000 Class III/IIIL	0.5 μV/d Class III/IIIL	100 to 10,000 Class III/IIHD	0.5 μV/d Class III/IIHD	100 to 10,000 Class III 100 to 1,000 Class IIIII	0.5 μV/d Class III Class IIIII	10-084 AM-5804	R76/1992-DK3-11.05	No
 200	2	Optional	Optional	Optional	Remote Indicator	1 bi RS232 1 out RS232/20mA 2 out 20mA 4 remote in	No	No	8/12 vdc	8 (350 Ω)	1.0 mV to 40 mV	Aluminum IP52	0.6 in high LED	100 to 10,000 Class III/IIIL	0.3 μV/d Class III/IIIL	100 to 10,000 Class III/IIHD	0.3 μV/d Class III/IIHD	100 to 10,000 Class III 100 to 1,000 Class IIIII	0.7 μV/e Class III Class IIIII	01-011 AM-5337R3	R76/1992-DK1-01.02	Yes
 204*	1	N/A	N/A	N/A	N/A	1 bi RS232	No	Yes	5 vdc	4 (350 Ω)	0.2 mV to 17 mV	Stainless Steel IP52 DIN Panel Mount	1 in high LCD	5,000 Class III/IIIL	1.2 μV/d Class III	100 to 10,000 Class III/IIHD	1.2 μV/d Class III/IIHD	100 to 10,000 Class III 100 to 1,000 Class IIIII	1.2 μV/d Class III Class IIIII	02-016 AM-5436R1	R76/1992-DK2-02.03	Yes
 205	2	Optional	Optional	Optional	Remote Indicator SnapStream	1 bi RS232 1 out RS232 2 out 20mA 4 remote in	No	No	12 vdc	8 (350 Ω)	1.0 mV to 40 mV	Stainless Steel IP67	0.6 in high LED	100 to 10,000 Class III/IIIL	0.3 μV/d Class III/IIIL	100 to 10,000 Class III/IIHD	0.3 μV/d Class III/IIHD	100 to 10,000 Class III 100 to 1,000 Class IIIII	0.7 μV/e Class III Class IIIII	01-011 AM-5397R3	R76/1992-DK1-01.02	Yes
 210	2	Optional	Optional	Optional	Axle Weigher Checkweighing PWC, Count Remote Indicator SnapStream	1 bi RS232 1 out RS232 2 out 20mA 4 remote in 3 cont. out	Yes	No	8/12 vdc	8 (350 Ω)	1.0 mV to 40 mV	Stainless Steel IP67	0.6 in high LED	100 to 10,000 Class III/IIIL	0.3 μV/d Class III/IIIL	100 to 10,000 Class III/IIHD	0.3 μV/d Class III/IIHD	100 to 10,000 Class III 100 to 1,000 Class IIIII	0.7 μV/e Class III Class IIIII	01-011 AM-5397R3	R76/1992-DK1-01.02	Yes
 210-FE	2	Optional	Optional	Optional	Axle Weigher Checkweighing PWC, Count Remote Indicator SnapStream	1 bi RS232 1 out RS232 2 out 20mA 4 remote in 3 cont. out	Yes	No	8/12 vdc	8 (350 Ω)	1.0 mV to 40 mV	Stainless Steel IP66	2.5 in high LED	100 to 10,000 Class III/IIIL	0.3 μV/d Class III/IIIL	100 to 10,000 Class III/IIHD	0.3 μV/d Class III/IIHD	100 to 10,000 Class III 100 to 1,000 Class IIIII	0.7 μV/e Class III Class IIIII	01-011 AM-5397R3	R76/1992-DK1-01.02	No
 212* 212X*	2	Optional	Optional	Optional	ID Storage Fill Control Remote Indicator	1 bi RS232 1 out 20mA 4 remote in 3 cont. out	Yes	No	12 vdc	8 (350 Ω)	1.0 mV to 40 mV	Polycarbonate IP66	0.8 in high 2 in high LCD	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A N/A	No
 212G* 212GX*	2	Optional	Optional	Optional	Axle Weigher Checkweighing PWC, Count Remote Indicator SnapStream	1 bi RS232 2 out 20mA 1 out RS232 4 remote in 3 cont. out	Yes	No	8/12 vdc	8 (350 Ω)	1.0 mV to 40 mV	Polycarbonate IP66	0.8 in high 2 in high LCD	100 to 10,000 Class III/IIIL	0.3 μV/d Class III/IIIL	100 to 10,000 Class III/IIHD	0.3 μV/d Class III/IIHD	100 to 10,000 Class III 100 to 1,000 Class IIIII	0.7 μV/d Class III Class IIIII	01-011 AM-5397R3	N/A	No
 215*	2	Optional	Optional	Optional	Axle Weigher Checkweighing PWC, Count Remote Indicator SnapStream	1 bi RS232 1 out RS232 2 out 20mA 4 remote in 3 cont. out	Yes	Yes	8/12 vdc	8 (350 Ω)	1.0 mV to 40 mV	Stainless Steel IP67	1 in high LCD	100 to 10,000 Class III/IIIL	0.3 μV/d Class III/IIIL	100 to 10,000 Class III/IIHD	0.3 μV/d Class III/IIHD	100 to 10,000 Class III 100 to 1,000 Class IIIII	0.7 μV/e Class III Class IIIII	01-011 AM-5397R3	R76/1992-DK1-01.02	Yes
 225	4	Optional	Optional	Optional	ID Storage Fill Control Batching Checkweighing ICAN, SCD, RI SnapStream 3 Scale	3 bi RS232 1 bi 20mA 1 out RS232/20mA 8 remote in 16 control out	Yes	No	12 vdc	14 (350 Ω) 8 (350 Ω) for OIML applications	1.0 mV to 40 mV	Stainless Steel IP66	5 x 1.33 in 240 x 64 dot matrix LCD	100 to 10,000 Class III/IIIL	0.3 μV/d Class III/IIIL	100 to 10,000 Class III/IIHD	0.3 μV/d Class III/IIHD	100 to 10,000 Class III 100 to 1,000 Class IIIII Dual Interval	0.7 μV/e Class III Class IIIII	01-011 AM-5670C	R76/1992-DK1-08.02	Yes
 825	4	Optional	Standard	Optional	ID Storage Fill Control Batching Checkweighing Fully-Programmable	2 bi RS232 1 bi RS232/20mA 1 bi RS232/RS485 4 iso inp, 4 iso out 1 10/100 TCP/IP/EIP 2 USB A, 1 USB B	Yes	No	10.85 vdc	14 (350 Ω)	1.0 mV to 40 mV	Stainless Steel IP66	5.25 x 4 in 640 x 480 dot matrix LCD	100 to 10,000 Class III/IIIL	0.3 μV/d Class III/IIIL	100 to 10,000 Class III/IIHD	0.3 μV/d Class III/IIIL	100 to 10,000 Class III 100 to 1,000 Class IIIII Dual Interval	0.5 μV/e Class III Class IIIII	08-046 AM-5700C	R76/1992-DK1-08.03	Yes