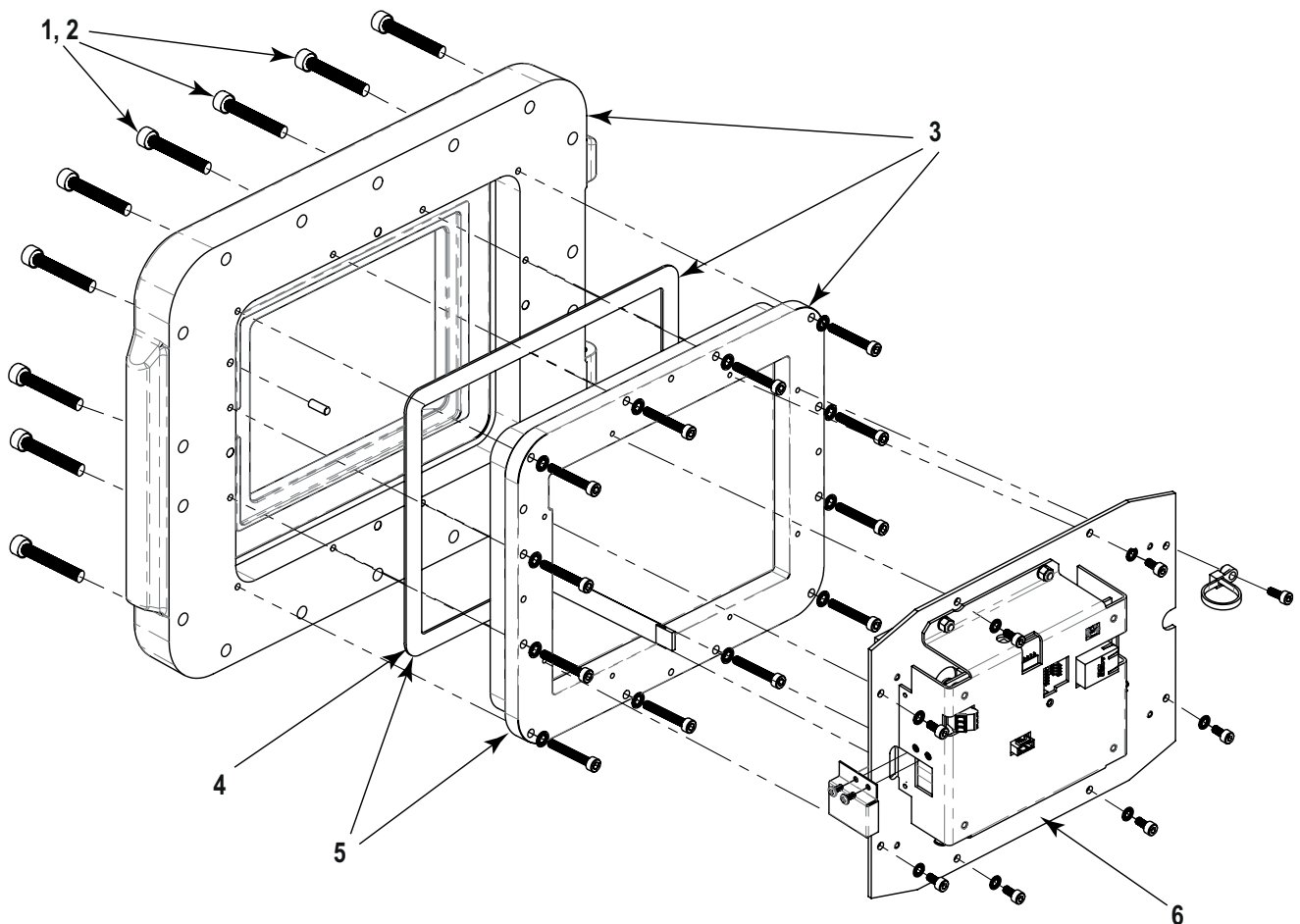


Smith Meter® AccuLoad® IV

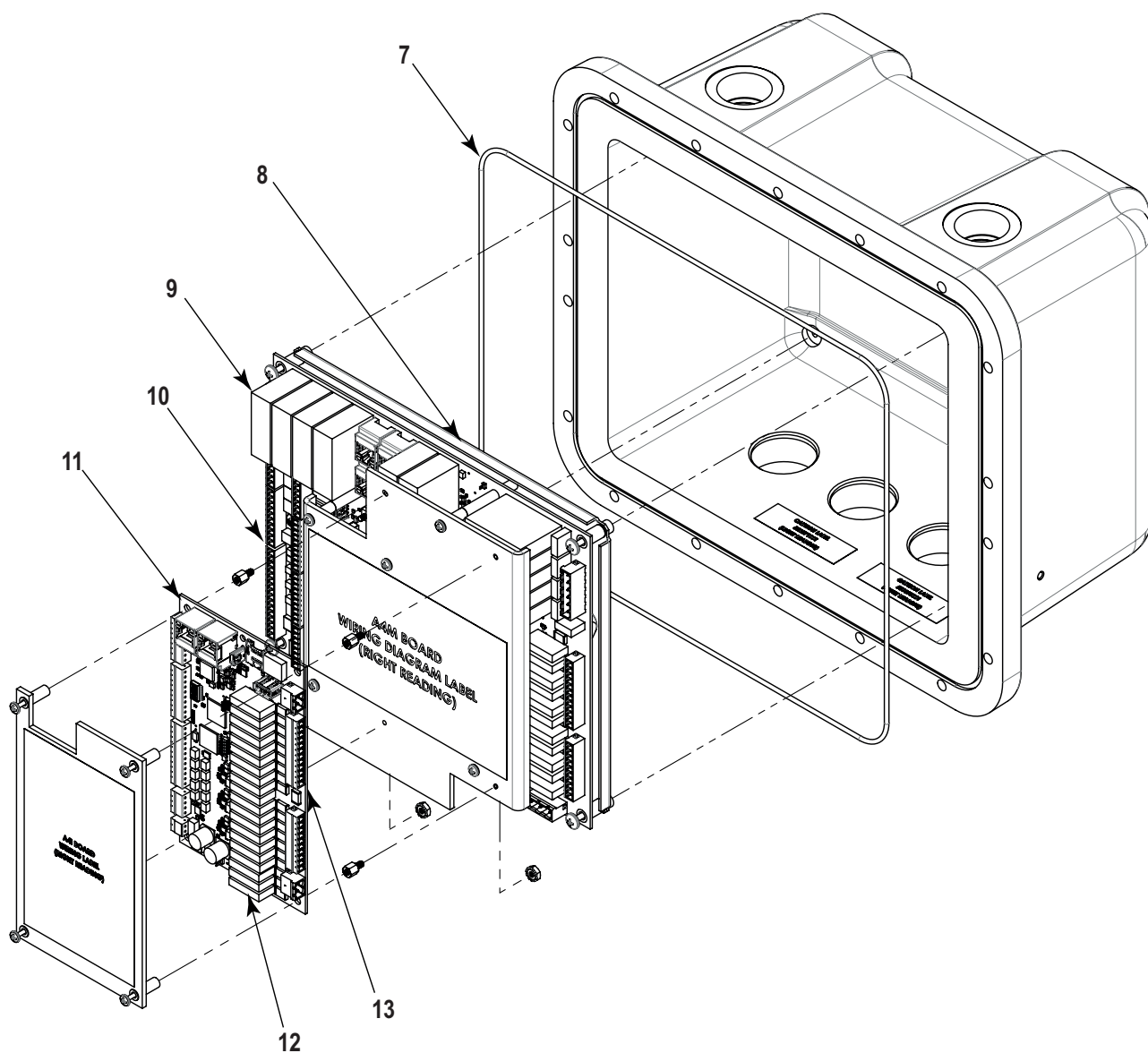
Models ST, QT, N4, SA-MMI and SA-FCM

Bulletin PO06200 Issue/Rev 0.0 (4/17)

Model ST

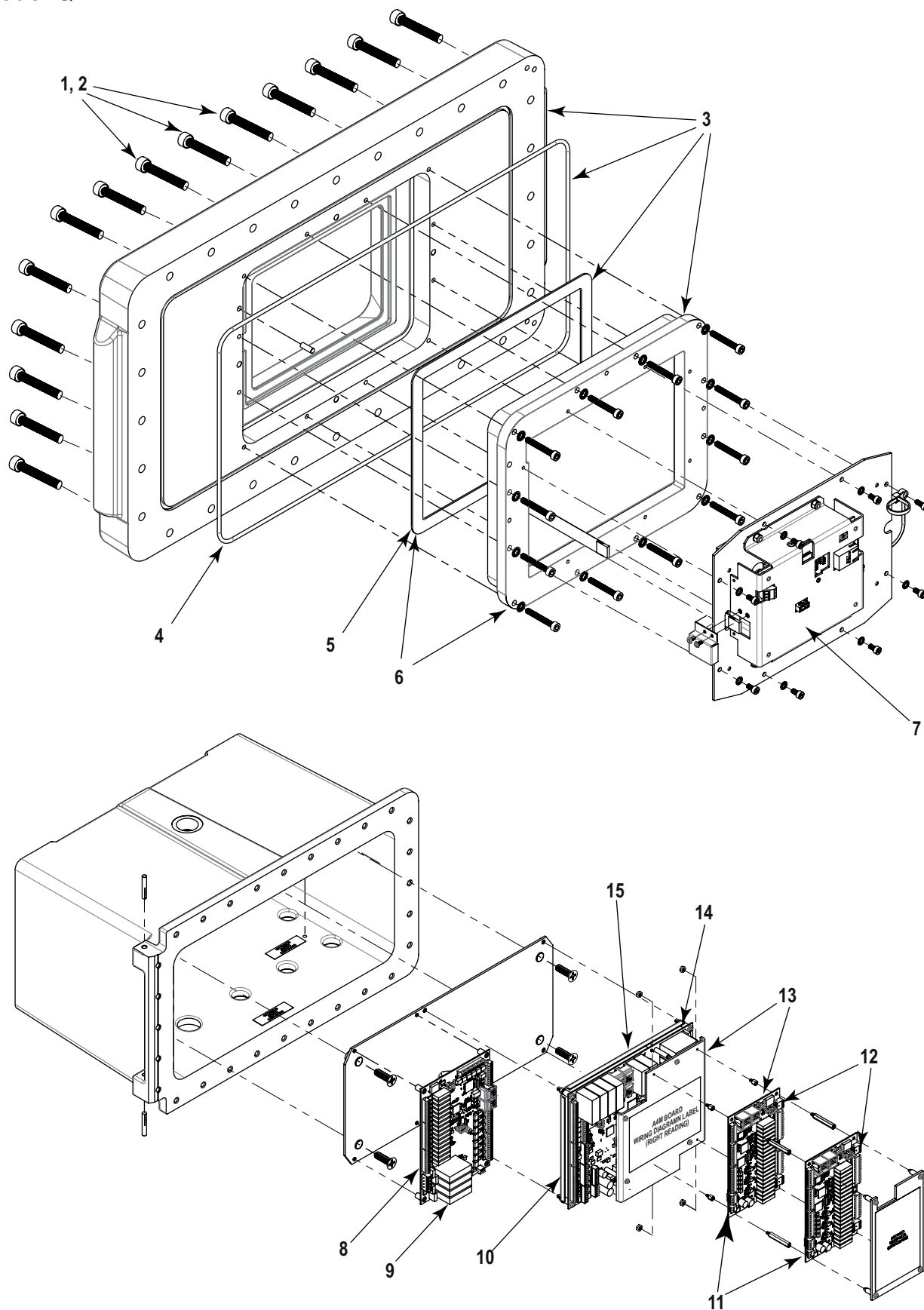


Model ST



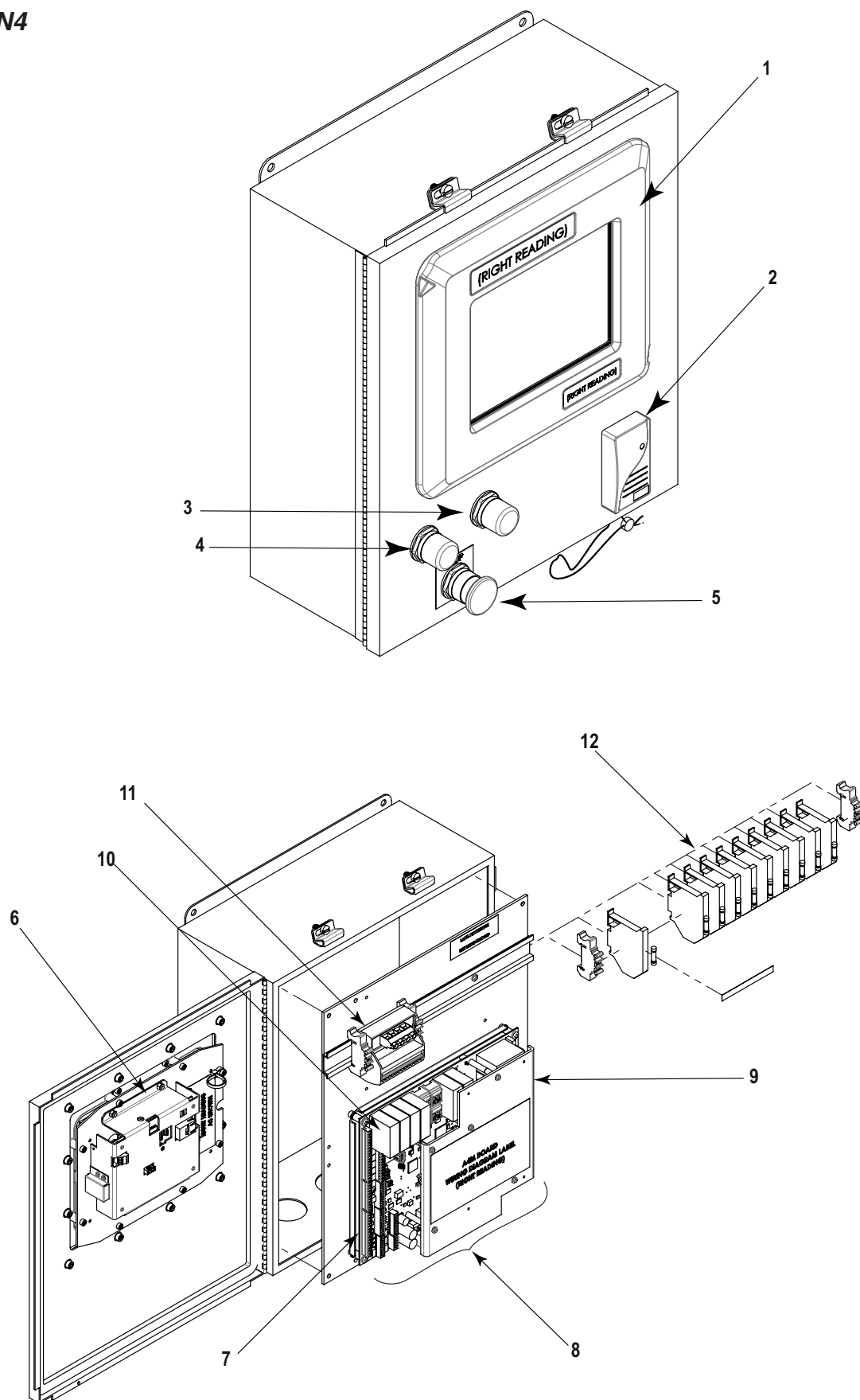
AccuLoad IV – Model ST				
Item	Notes	Description	Quantity	Part Number
1		Cover bolts (non-sealing) pack of 6	16	P8000016691
2		Cover bolts (sealing) pack of 2	2	P8000016692
3		Cover Assy (with touchscreen installed)	1	P8000016680
4		Touchscreen gasket	1	P8000007952
5	1	Touchscreen with gasket	1	P8000016693
6	1	Display module	1	P8000009118
7		Cover seal O-ring	1	646133401
8	1	A4M Replacement board	1	P8000011029
9		Analog module:		
	1	RTD	Optional	235562101
	1	4-20 mA Input	Optional	235553101
	1	4-20 mA Output	Optional	235565101
	1	1-5 VDC Input	Optional	235559101
	1	1-5 VDC Output	Optional	235568101
10		A4M Connector kit	1	P8000011545
11	1	A4I Replacement board	Optional	P8000010107
12	1	AC output relay (A4M, A4I)	11 or 31	644695419
13		A4I Connector kit	Optional	236091101
Notes:				
	1	Suggested Spare		

Model QT



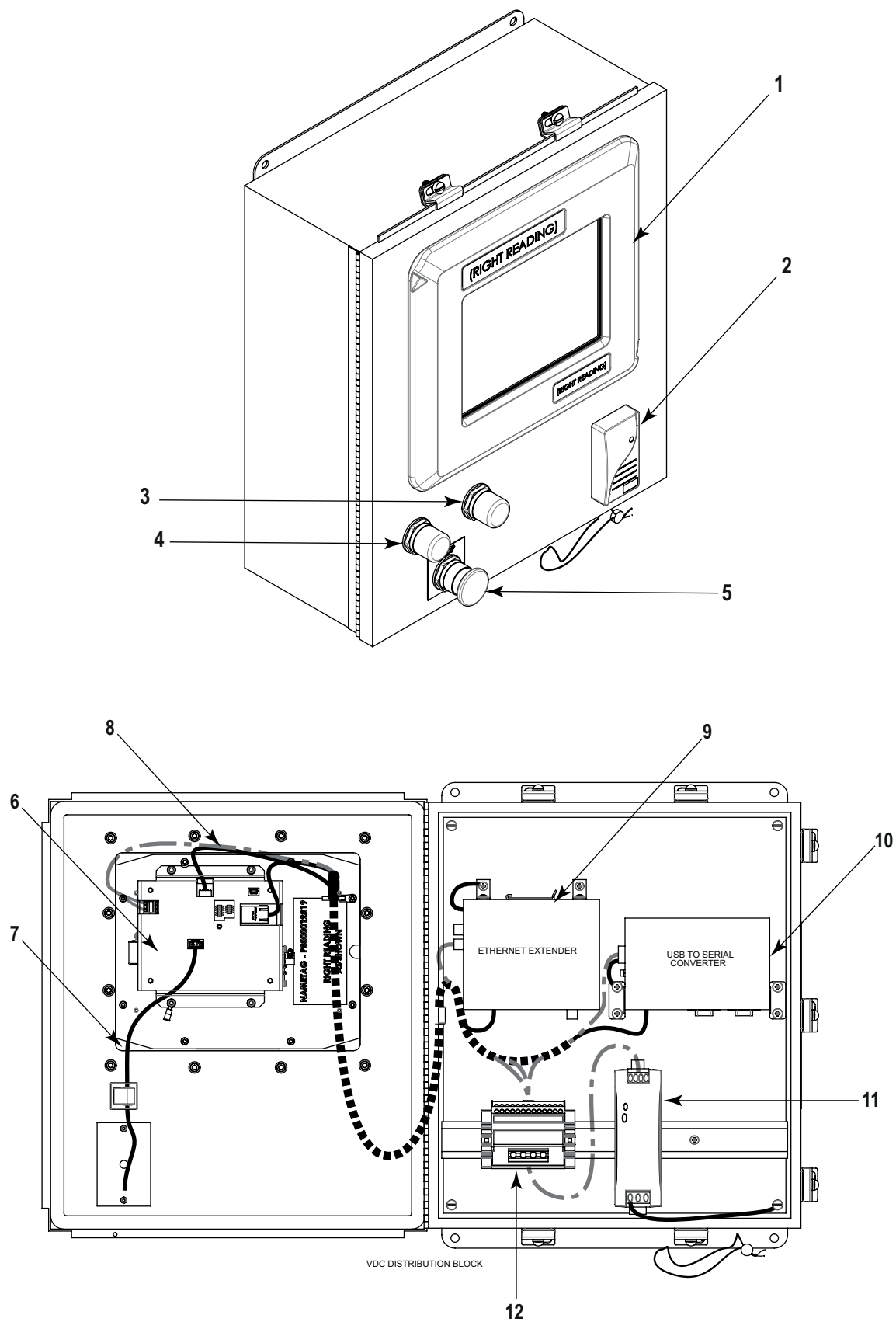
AccuLoad IV – Model QT				
Item	Notes	Description	Quantity	Part Number
1		Cover bolts (non-sealing) pack of 6	26	P8000016691
2		Cover bolts (sealing) pack of 2	2	P8000016692
3		Cover Assy (with touchscreen installed)	1	P8000016690
4		Cover seal O-ring	1	553364001
5		Touchscreen gasket	1	P8000007952
6	1	Touchscreen with gasket	1	P8000016693
7	1	Display module	1	P8000009118
8		A4B Connector kit	1	236079101
9	1	A4B Replacement board	1	P8000010099
10	1	A4M Replacement board	1	P8000011029
11	1	A4I Replacement board	Optional	P8000010107
12		A4I Connector kit	Optional	236091101
13	1	AC output relay (A4M, A4B, A4I)	27/47/67	644695419
14		A4M Connector kit	1	P8000011545
15		Analog module:		
	1	RTD	Optional	235562101
	1	4-20 mA Input	Optional	235553101
	1	4-20 mA Output	Optional	235565101
	1	1-5 VDC Input	Optional	235559101
	1	1-5 VDC Output	Optional	235568101
Notes:				
	1	Suggested Spare		

Model N4



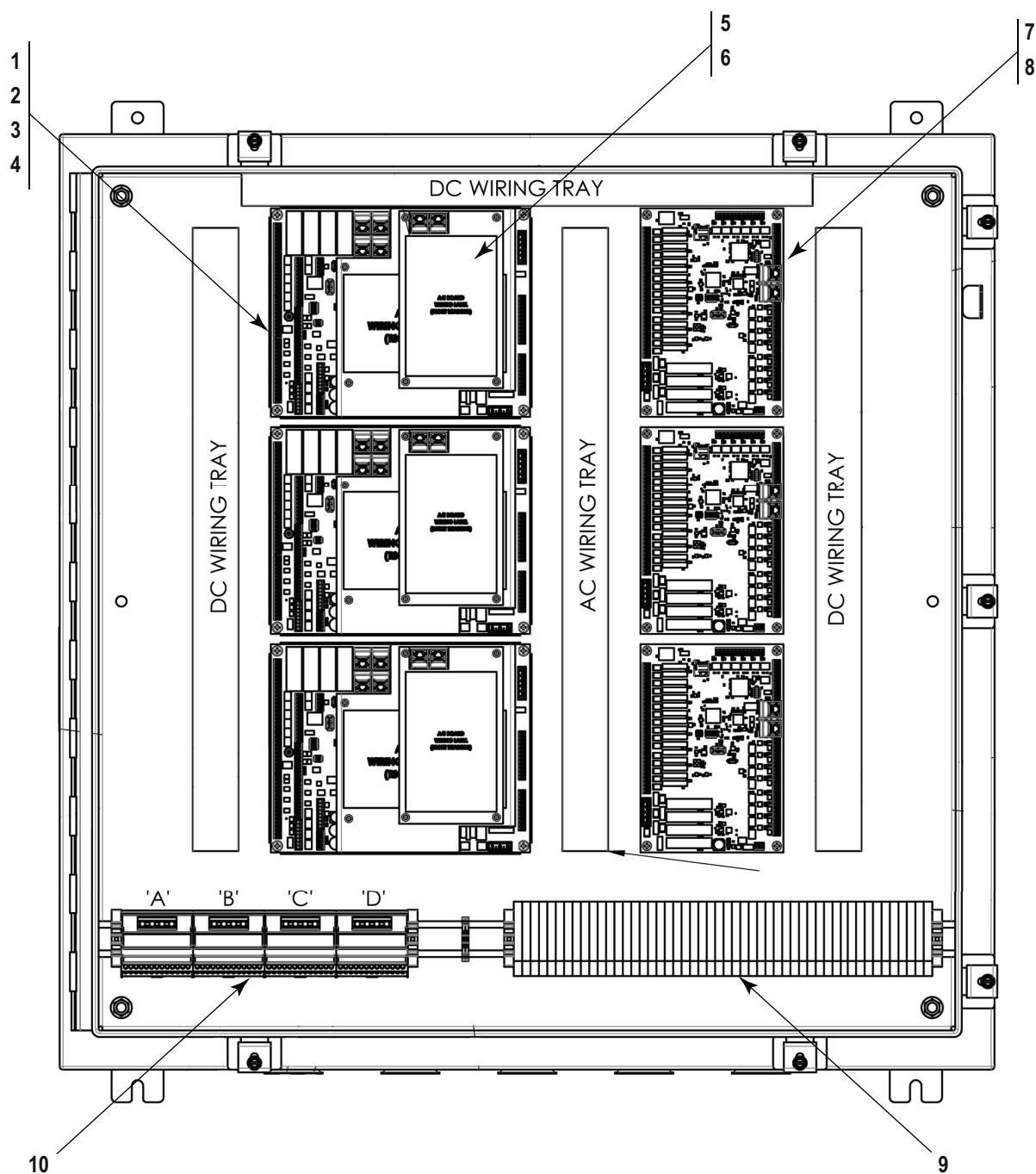
AccuLoad IV – Model N4				
Item	Notes	Description	Quantity	Part Number
1	1	Touchscreen assembly	1	P8000010981
2	1	Card reader assembly	2	P8000011271
3		Red indicator light	1	644124402
4		Green indicator light	1	644124403
5		Stop button, black	1	645521415
6	1	Display module	1	P8000009118
7		A4M Connector kit	1	P8000011545
8	1	A4M Replacement board	1	P8000011029
9	1	AC output relay (A4M, A4B, A4I)	11 or 31	644695419
10		Analog module:		
	1	RTD	Optional	235562101
	1	4-20 mA Input	Optional	235553101
	1	4-20 mA Output	Optional	235565101
	1	1-5 VDC Input	Optional	235559101
	1	1-5 VDC Output	Optional	235568101
11		Terminal block	1	645052406
12		Fuse holder	Optional	645052407
Notes:				
	1	Suggested Spare		

Model SA-MMI



AccuLoad IV – Model SA - MMI				
Item	Notes	Description	Quantity	Part Number
1	1	Touchscreen Assembly	1	P8000010981
2	1	Card Reader Assembly	Optional	P8000011271
3		Red Indicator Light	Optional	644124402
4		Green Indicator Light	Optional	644124403
5		Stop Button, Black	Optional	645521415
6	1	Display Module	1	P8000009118
7		Card Reader Cable	Optional	P8000012919
8		Display Module USB Cable	Optional	P8000012920
9	1	Ethernet Extender	Optional	P8000012978
10	1	USB to Serial Converter	Optional	P8000012282
11	1	Power Supply	Optional	P8000012842
12		Terminal Block	1	645052406
Notes:				
	1	Suggested Spare		

Model SA - FCM



AccuLoad IV – Model SA - FCM				
Item	Notes	Description	Quantity	Part Number
1	1	A4M Replacement Board	1 ... 4	P8000011029
2		A4M Connector Kit	1 ... 4	P8000011545
3		Analog Module:		
	1	RTD	Optional	235562101
	1	4-20 mA Input	Optional	235553101
	1	4-20 mA Output	Optional	235565101
	1	1-5 VDC Input	Optional	235559101
	1	1-5 VDC Output	Optional	235568101
4	1	AC output relay (A4M, A4B, A4I)	27/47/67	644695419
5	1	A4I Replacement Board	Optional	P8000010107
6		A4I Connector Kit	Optional	236091101
7	1	A4B Replacement Board	1 ... 4	P8000010099
8		A4B Connector Kit	1 ... 4	236079101
9		Fuse Holder	Optional	645052407
10		Terminal Block	1 ... 4	645052406
Notes:				
	1	Suggested Spare		

The specifications contained herein are subject to change without notice and any user of said specifications should verify from the manufacturer that the specifications are currently in effect. Otherwise, the manufacturer assumes no responsibility for the use of specifications which may have been changed and are no longer in effect.
Contact information is subject to change. For the most current contact information, visit our website at TechnipFMC.com and click on the "Contact Us" link.

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