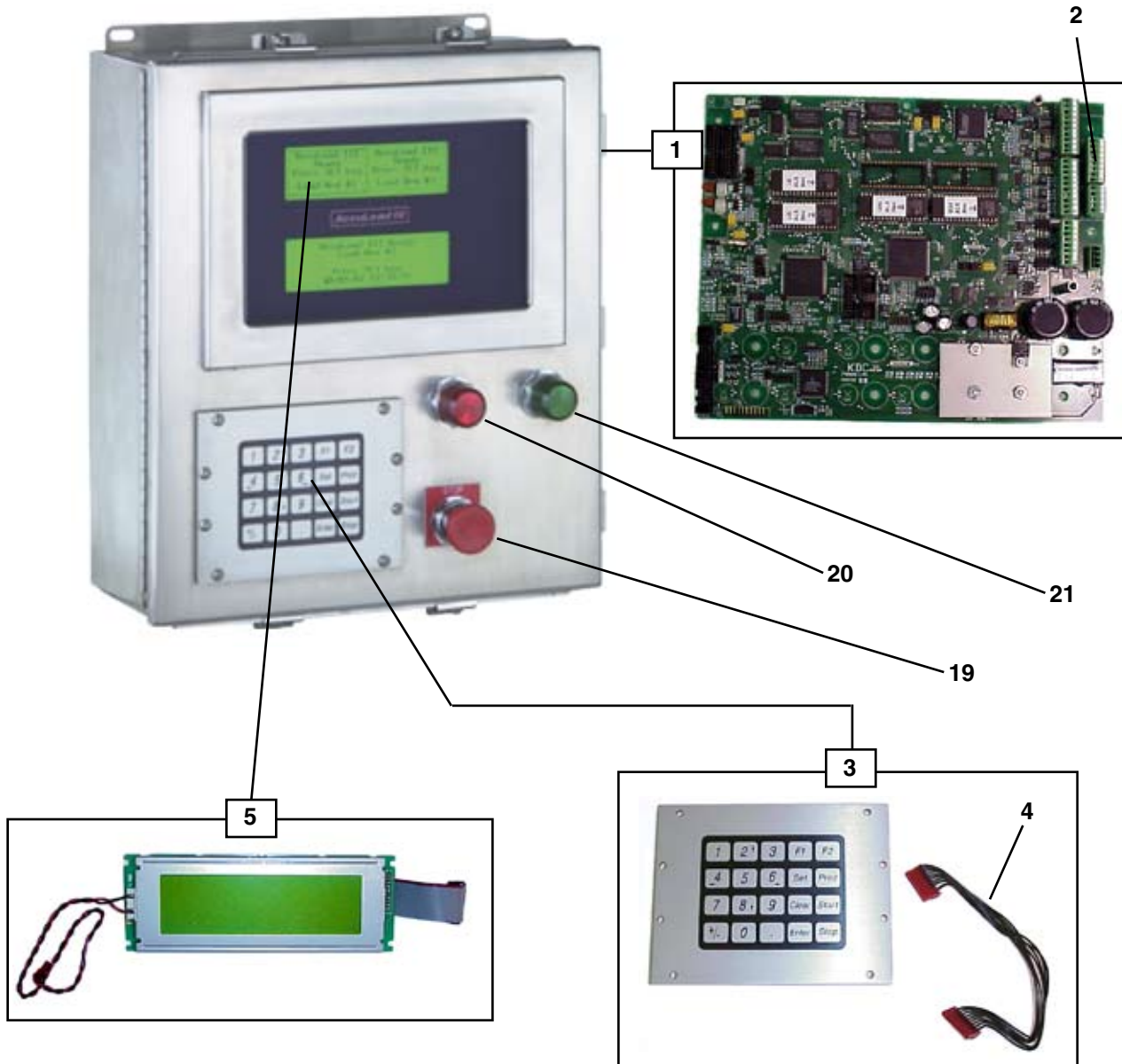
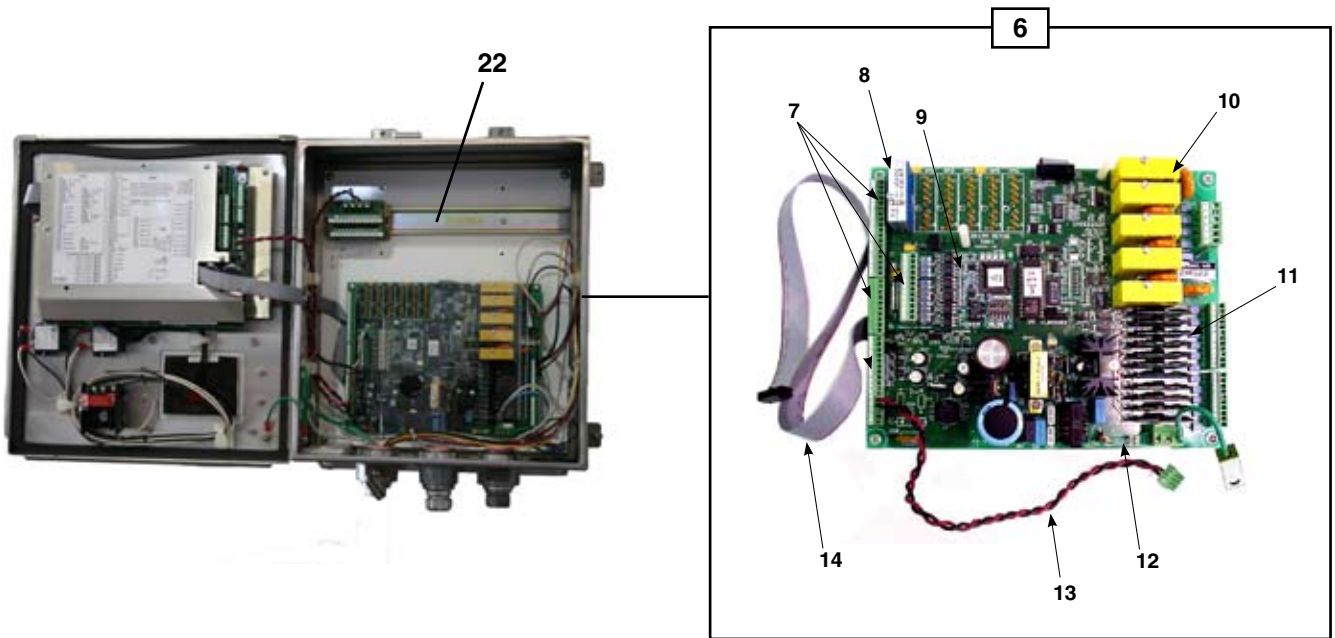


### AccuLoad III-N4

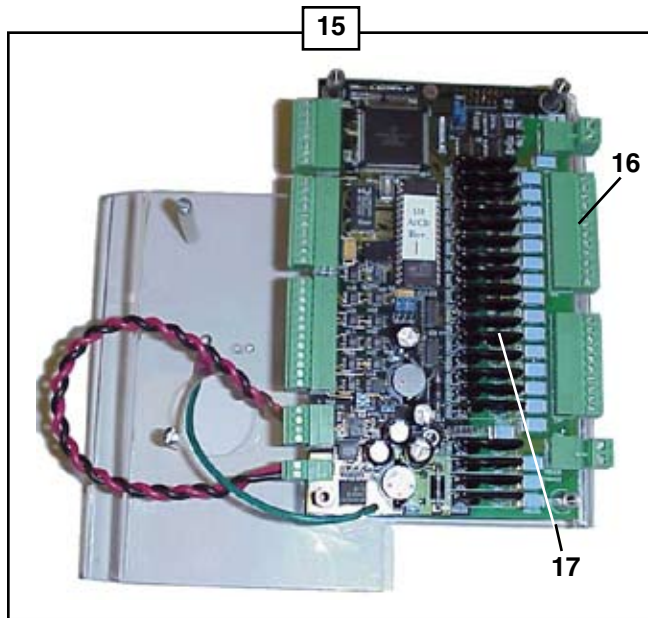


## AccuLoad III-FCM Module



**EAI Board**

## Optional Boards



**AICB Board**



<u>Item</u>	<u>Description</u>	<u>Qty.</u> <u>Per Board Set</u>	<u>Part Number</u>
1	@1 Board, Assembly, Computer, KDC.....	2	236060-150-001
	"ALX1" Firmware Kit.....	1	554414-017-LX1
	"ALX2" Firmware Kit.....	1	554414-017-LX2
2	Connector Kit KDC .....	1	236066-101
3	Keypad.....	1	235964-102
4	Ribbon Cable .....	1	236031-105
5	Display .....	1	236068-101
	Display .....	1	236068-102
6	@1 Board, Assembly, EAAI.....	1	236046-150-001
	"ALX1" Firmware Kit.....	1	554414-017-LX1
	"ALX2" Firmware Kit.....	1	554414-017-LX2
7	Connector Kit EAAI.....	1	236052-101
8	Analog Modules:		
	RTD.....	1	235562-101
	4-20 mA In .....	1	235553-101
	4-20 mA Out .....	1	235565-101
	1-5 Vdc In.....	1	235559-101
	1-5 Vdc Out.....	1	235568-101
9	PIB Board .....	1	236062-101
10	AC Inputs .....	5	644695-410
11	AC Outputs .....	11	644695-419
12	Fuse.....	1	644588-473
13	24 Vdc Power Cable Assembly w/o Connectors .....	1	236069-101
14	Ribbon Cable .....	1	236031-104
15	AICB Board (Optional).....	1	236087-101
16	Connector Kit.....	1	236091-101
17	AC Outputs .....	20	644695-420
18	PROM Puller.....	1	644880-402
19	Stop Button.....	1	645521-415
20	Green Indicator Light .....	1	644124-403
21	Red Indicator Light.....	1	644124-402
22	Fuse Holder .....	1	645052-407
	Fuse .....	1	644588-477

<u>Item</u>	<u>Description</u>	<u>Qty.</u>	<u>Part Number</u>
R	Indicates change since last revision.		
R@1	Replacement KDC, EAAI and AICB boards are supplied without software. Replacement EAAI are shipped without the PIB and AC inputs and outputs. Replacement AICB is shipped without AC inputs and outputs. The software, PIB and AC inputs and outputs are to be taken off the defective board and installed on new board by the customer in the field.		

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.

**Headquarters:**

500 North Sam Houston Parkway West, Suite 100, Houston, TX 77067 USA, Phone: +1 (281) 260-2190, Fax: +1 (281) 260-2191

**Gas Measurement Products:**

Houston, TX USA +1 (281) 260-2190  
 Thetford, England +44 (1842) 82-2900  
 Kongsberg, Norway +47 (32) 286-700  
 Buenos Aires, Argentina +54 (11) 4312-4736

**Liquid Measurement Products:**

Erie, PA USA +1 (814) 898-5000  
 Los Angeles, CA USA +1 (310) 328-1236  
 Slough, England +44 (1753) 57-1515  
 Ellerbek, Germany +49 (4101) 304-0  
 Barcelona, Spain +34 (93) 201-0989  
 Moscow, Russia +7 (495) 564-8705  
 Melbourne, Australia +61(3) 9807-2818

Beijing, China +86 (10) 6500-2251  
 Singapore +65 6861-3011  
 Chennai, India +91 (44) 450-4400

**Integrated Measurement Systems:**

Corpus Christi, TX USA +1 (361) 289-3400  
 Kongsberg, Norway +47 (32) 286-700  
 San Juan, Puerto Rico +1809 (787) 274-3760  
 United Arab Emirates, Dubai +971 (4) 331-3646

**Visit our website at [www.fmctechnologies.com/measurementsolutions](http://www.fmctechnologies.com/measurementsolutions)**