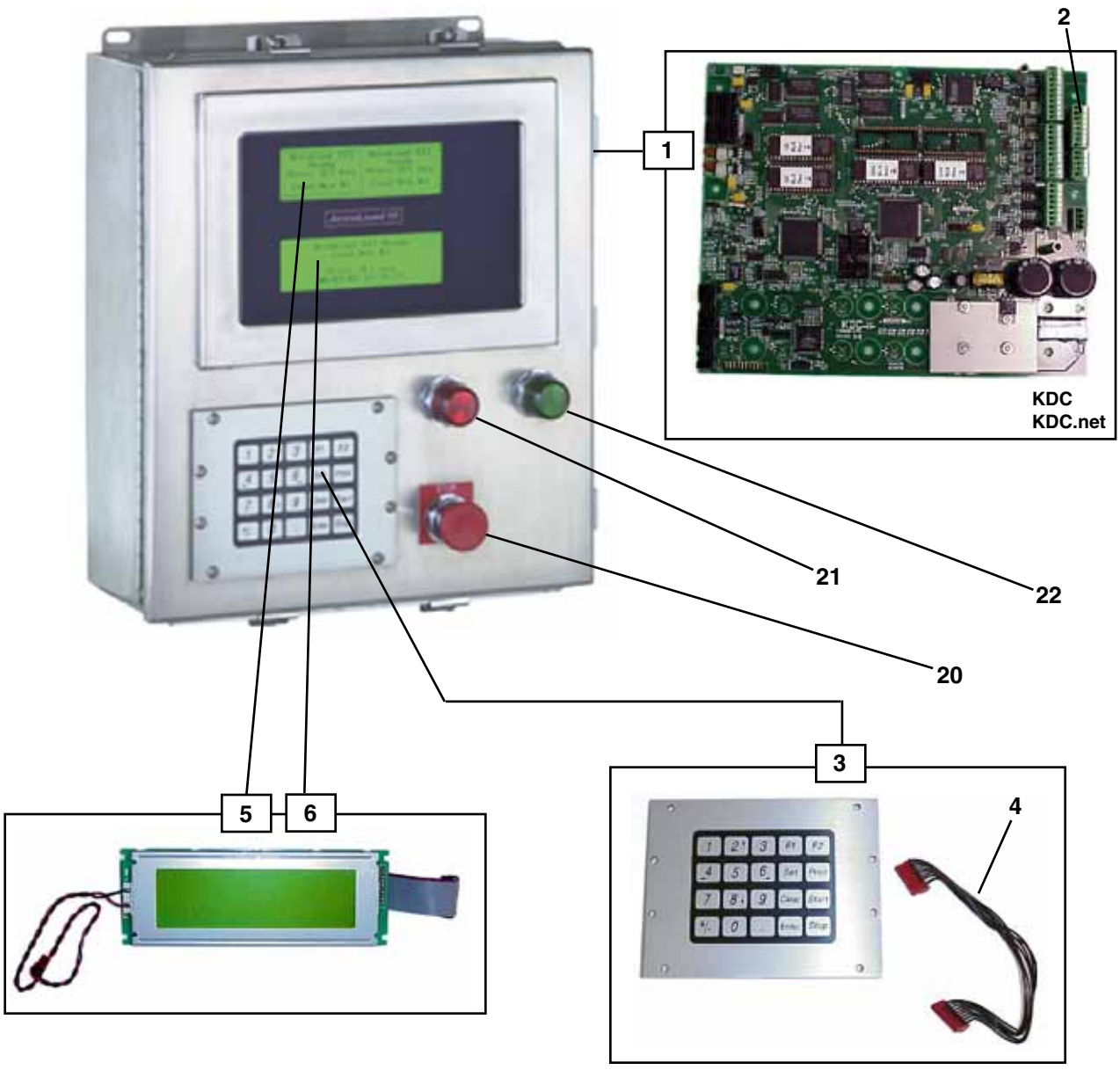
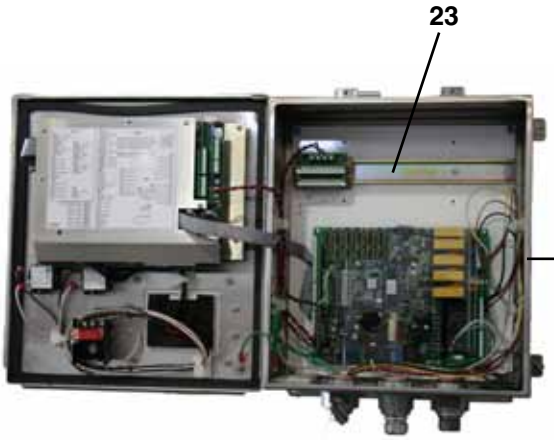
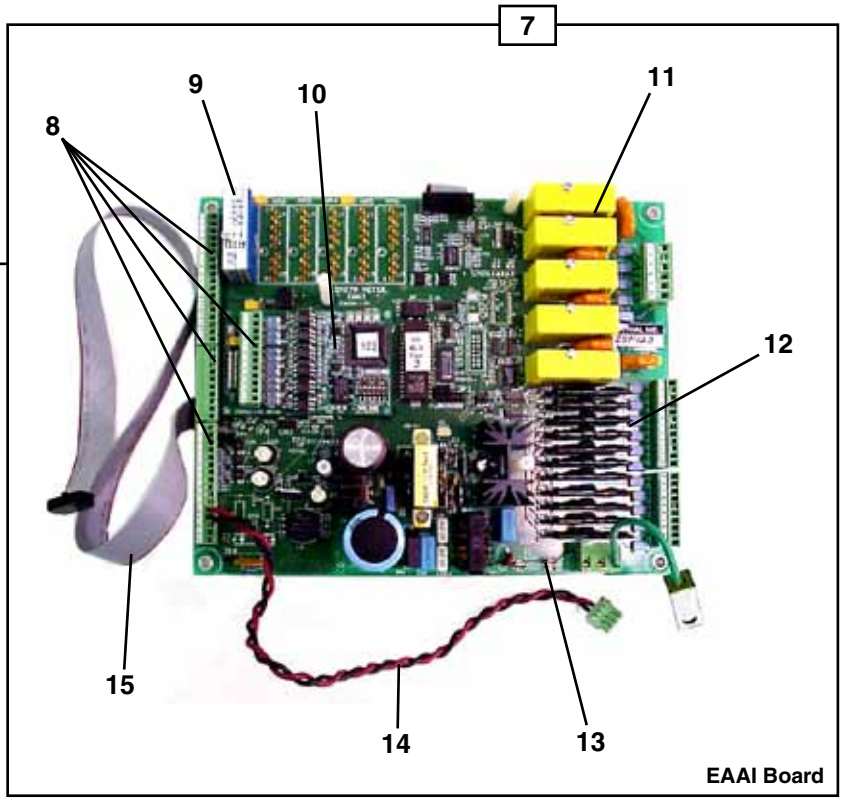
AccuLoad III-N4

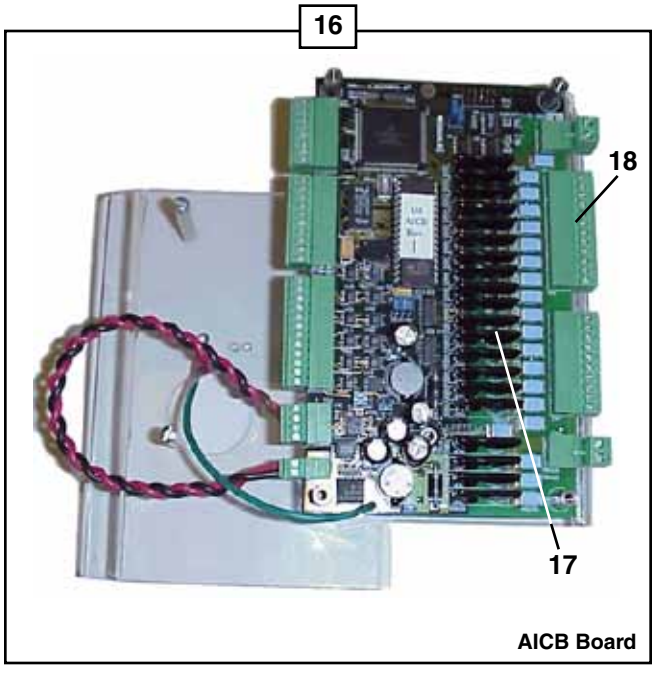


AccuLoad III-FCM Module





Optional Boards



Item		Description	Qty.	Part Number
1		Board Assembly, Computer	1	
	R@1	KDC		236060-150-001
		KDC.net w/ALX1 Firmware		236060-152-ELX1
		KDC.net w/ALX2 Firmware		236060-152-ELX2
2		Connector Kit KDC	1	236066-101
3		Keypad	1	235964-102
4		Keypad Connector	1	236031-105
5		Display 5"	1	236068-101
6		Display 7.5"	1	236068-102
7	@1,2	Board, Assembly, EAAI	1	236046-150-001
8		Connector Kit EAAI	1	236052-101
9		Analog Modules:		
		RTD	#	235562-101
		4-20 mA In	#	235553-101
		4-20 mA Out	#	235565-101
		1-5 Vdc In	#	235559-101
		1-5 Vdc Out	#	235568-101
10		PIB Board	1	236062-101
11		AC Inputs	5	644695-410
12		AC Outputs	11	644695-419
13		EAAI Fuse	1	644588-473
14		24 Vdc Power Cable Assembly w/o Connectors	1	236069-101
15		Ribbon Cable	1	236031-104
16		AICB Board (Optional)	1	236087-101
17		AC Outputs	20	644695-420
18		AICB Connector Kit	1	236091-101
19		PROM Puller	1	644880-402
20		Stop Button	1	645521-415
21		Red Indicator Light	1	644124-402
22		Green Indicator Light	1	644124-403
23		Fuse Holder (Optional)	AR	645052-407
24	*	Fuse	AR	644588-477
25		SDI (Memory Expansion)	1	236141-101
26	*	“ALX1” Firmware Kit for Non.net ALIII	1	554414-017-LX1
27	*	“ALX2” Firmware Kit for Non.net ALIII	1	554414-017-LX2

R Indicates change since last revision.

@1 Replacement KDC and EAAI boards are supplied without firmware.

@2 Replacement EAAI is shipped without the PIB and AC Inputs and Outputs.
The firmware, PIB and AC Inputs and Outputs are to be taken off the respective defective board and reinstalled on the new board in the field.

* Not illustrated.

\# Order quantity required.

Technical Support

Contact Information:
Field Service Response Center
24/7 Technical Support/Schedule a Technician: 1-844-203-4014 System Installation Supervision, Start-Up, Training, and Commissioning Services Available

Revisions included in P0421.02 Issue/Rev. 0.2 (3/11):
Removed KDC.net ALX3 through KDC.net ALX6 Firmware.

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.

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