

REX <i>(See General Notes and Footnotes on Page 12)</i>		AC DIGITAL POSITIONERS						DC DIGITAL POSITIONERS			
		STANDARD						STANDARD			
		Command Signal 4-20mA / 0-10V / 0-5V / 1-5V 0-135 ohm Slide Wire (add XMA-108) Modbus (Modbus Feedback Signal only)						Command Signal 4-20mA / 0-10V / 2-10V / 0-5V / 1-5V 0-135 ohm Slide Wire (add XMA-108) Modbus (Modbus Feedback Signal only)			
Actuator Model	Power Source	Feedback Signal None	Feedback Signal mA VDC	Feedback Signal mA VDC Aux Close Aux Open Fault Relays	Feedback Signal 4-20mA (2-wire) Isolated	Feedback Signal 4-20mA (2-wire) Isolated Aux Close Aux Open Fault Relays	Feedback Signal Modbus	Feedback Signal None	Feedback Signal 4-20mA (2-wire) Isolated	Feedback Signal 4-20mA (2-wire) Isolated Aux Close Aux Open Fault Relays	Feedback Signal Modbus
		Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts
RF150 RF300 RF600 (with high dome cover)	12VDC	_____	_____	_____	_____	_____	_____	DHC-400 MKT-162 POT-102 EXE-100 EEF-100	DHC-400 MKT-162 POT-102 EXE-100 EEF-100 OTX-101	DHC-400 MKT-162 POT-102 EXE-100 EEF-100 OTR-101	DHC-400 MKT-162 POT-102 EXE-100 EEF-100 OCM-102 (4)
	24VDC	_____	_____	_____	_____	_____	_____	DHC-400 MKT-162 POT-102 EXE-100 EEF-100	DHC-400 MKT-162 POT-102 EXE-100 EEF-100 OTX-101	DHC-400 MKT-162 POT-102 EXE-100 EEF-100 OTR-101	DHC-400 MKT-162 POT-102 EXE-100 EEF-100 OCM-102 (4)
	24VAC	DHC-100B MKT-162 POT-102 EXE-100 EEF-100	DHC-100B MKT-162 POT-102 EXE-100 EEF-100 OTX-100	DHC-100B MKT-162 POT-102 EXE-100 EEF-100 OTR-100	DHC-100B MKT-162 POT-102 EXE-100 EEF-100 OTX-101	DHC-100B MKT-162 POT-102 EXE-100 EEF-100 OTR-101	DHC-100B MKT-162 POT-102 EXE-100 EEF-100 OCM-102 (4)	_____	_____	_____	_____
	115VAC	DHC-100 MKT-162 POT-102 EXE-100 EEF-100	DHC-100 MKT-162 POT-102 EXE-100 EEF-100 OTX-100	DHC-100 MKT-162 POT-102 EXE-100 EEF-100 OTR-100	DHC-100 MKT-162 POT-102 EXE-100 EEF-100 OTX-101	DHC-100 MKT-162 POT-102 EXE-100 EEF-100 OTR-101	DHC-100 MKT-162 POT-102 EXE-100 EEF-100 OCM-102 (4)	_____	_____	_____	_____
	230VAC	DHC-100A MKT-162 POT-102 EXE-100 EEF-100	DHC-100A MKT-162 POT-102 EXE-100 EEF-100 OTX-100	DHC-100A MKT-162 POT-102 EXE-100 EEF-100 OTR-100	DHC-100A MKT-162 POT-102 EXE-100 EEF-100 OTX-101	DHC-100A MKT-162 POT-102 EXE-100 EEF-100 OTR-101	DHC-100A MKT-162 POT-102 EXE-100 EEF-100 OCM-102 (4)	_____	_____	_____	_____

REX <i>(See General Notes and Footnotes on Page 12)</i>		MULTITURN										
		AC DIGITAL POSITIONERS (STANDARD)						DC DIGITAL POSITIONERS (STANDARD)				
		Command Signal 4-20mA / 0-10V / 0-5V / 1-5V 0-135 ohm Slide Wire (add XMA-108) Modbus (Modbus Feedback Signal only)						Command Signal 4-20mA / 0-10V / 2-10V / 0-5V / 1-5V 0-135 ohm Slide Wire (add XMA-108) Modbus (Modbus Feedback Signal only)				
Actuator Model	Power Source	Feedback Signal None	Feedback Signal mA VDC	Feedback Signal mA VDC Aux Close Aux Open Fault Relays	Feedback Signal 4-20mA (2-wire) Isolated	Feedback Signal 4-20mA (2-wire) Isolated	Feedback Signal 4-20mA (2-wire) Isolated Aux Close Aux Open Fault Relays	Feedback Signal Modbus	Feedback Signal None	Feedback Signal 4-20mA (2-wire) Isolated	Feedback Signal 4-20mA (2-wire) Isolated Aux Close Aux Open Fault Relays	Feedback Signal Modbus
		Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts
RF150 RF300 RF600 (with high dome cover)	12VDC	_____	_____	_____	_____	_____	_____	_____	DHC-400 MKT-162 POT-104 EXE-100 EEF-100 (1)	DHC-400 MKT-162 POT-104 EXE-100 EEF-100 OTX-101 (1)	DHC-400 MKT-162 POT-104 EXE-100 EEF-100 OTR-101 (1)	DHC-400 MKT-162 POT-104 EXE-100 EEF-100 OCM-102 (1) (4)
	24VDC	_____	_____	_____	_____	_____	_____	_____	DHC-400 MKT-162 POT-104 EXE-100 EEF-100 (1)	DHC-400 MKT-162 POT-104 EXE-100 EEF-100 OTX-101 (1)	DHC-400 MKT-162 POT-104 EXE-100 EEF-100 OTR-101 (1)	DHC-400 MKT-162 POT-104 EXE-100 EEF-100 OCM-102 (1) (4)
	24VAC	DHC-100B MKT-162 POT-104 EXE-100 EEF-100 (1)	DHC-100B MKT-162 POT-104 EXE-100 EEF-100 OTX-100 (1)	DHC-100B MKT-162 POT-104 EXE-100 EEF-100 OTR-100 (1)	DHC-100B MKT-162 POT-104 EXE-100 EEF-100 OTX-101 (1)	DHC-100B MKT-162 POT-104 EXE-100 EEF-100 OTR-101 (1)	DHC-100B MKT-162 POT-104 EXE-100 EEF-100 OCM-102 (1) (4)	DHC-100B MKT-162 POT-104 EXE-100 EEF-100	_____	_____	_____	_____
	115VAC	DHC-100 MKT-162 POT-104 EXE-100 EEF-100 (1)	DHC-100 MKT-162 POT-104 EXE-100 EEF-100 OTX-100 (1)	DHC-100 MKT-162 POT-104 EXE-100 EEF-100 OTR-100 (1)	DHC-100 MKT-162 POT-104 EXE-100 EEF-100 OTX-101 (1)	DHC-100 MKT-162 POT-104 EXE-100 EEF-100 OTR-101 (1)	DHC-100 MKT-162 POT-104 EXE-100 EEF-100 OCM-102 (1) (4)	DHC-100 MKT-162 POT-104 EXE-100 EEF-100	_____	_____	_____	_____
	230VAC	DHC-100A MKT-162 POT-104 EXE-100 EEF-100 (1)	DHC-100A MKT-162 POT-104 EXE-100 EEF-100 OTX-100 (1)	DHC-100A MKT-162 POT-104 EXE-100 EEF-100 OTR-100 (1)	DHC-100A MKT-162 POT-104 EXE-100 EEF-100 OTX-101 (1)	DHC-100A MKT-162 POT-104 EXE-100 EEF-100 OTR-101 (1)	DHC-100A MKT-162 POT-104 EXE-100 EEF-100 OCM-102 (1) (4)	DHC-100A MKT-162 POT-104 EXE-100 EEF-100	_____	_____	_____	_____

REX <i>(See General Notes and Footnotes on Page 12)</i>		AC ANALOG POSITIONERS												
		STANDARD						MINIATURE						
		Command Signal 4-20mA / 0-10V / 0-5V / 1-5V			Command Signal 4-20mA / 0-10V / 0-5V / 1-5V with Repeat Cycle Timer			Command Signal 4-20mA / 0-10V / 0-5V / 1-5V			Command Signal 4-20mA / 0-10V / 0-5V / 1-5V with Repeat Cycle Timer			
Actuator Model	Power Source	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	
		Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	
RF150 RF300 RF600 (with high dome cover)	12VDC	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	
	24VDC	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	
	24VAC	AMC-101E MKT-162 POT-102 EXE-100 EEF-100	AMC-101E MKT-162 POT-102 EXE-100 EEF-100 XMA-105	AMC-101E MKT-162 POT-102 EXE-100 EEF-100 XMA-106	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	115VAC	AMC-101A MKT-162 POT-102 EXE-100 EEF-100	AMC-101A MKT-162 POT-102 EXE-100 EEF-100 XMA-105	AMC-101A MKT-162 POT-102 EXE-100 EEF-100 XMA-106	N/A	N/A	N/A	AMC-103 MKT-162 POT-102	AMC-103 MKT-162 POT-102 XMA-105	AMC-103 MKT-162 POT-102 XMA-106	N/A	N/A	N/A	
	230VAC	AMC-101C MKT-162 POT-102 EXE-100 EEF-100	AMC-101C MKT-162 POT-102 EXE-100 EEF-100 XMA-105	AMC-101C MKT-162 POT-102 EXE-100 EEF-100 XMA-106	N/A	N/A	N/A	AMC-103A MKT-162 POT-102	AMC-103A MKT-162 POT-102 XMA-105	AMC-103A MKT-162 POT-102 XMA-106	N/A	N/A	N/A	

REX <i>(See General Notes and Footnotes on Page 12)</i>		AC LOG RATE POSITIONERS			DC ANALOG POSITIONERS					
		STANDARD			STANDARD				MINIATURE	
		Command Signal 4-20mA / 0-10V / 0-5V / 1-5V 0-135 ohm Slide Wire (add XMA-108)			Command Signal 4-20mA / 0-10V/ 2-10V / 0-5V / 1-5V includes selectable Log Rate function 0-135 ohm Slide Wire (add XMA-108)				Command Signal 4-20mA Only	
Actuator Model	Power Source	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	without Current Trip		with Current Trip		without Current Trip	
					Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal None	Feedback Signal 4-20mA
		Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts
RF150 RF300 RF600 (with high dome cover)	12VDC	_____	_____	_____	DMC-102 MKT-162 POT-102 EXE-100 EEF-100	DMC-102 MKT-162 POT-102 EXE-100 EEF-100 XMA-105	DMC-102A MKT-162 POT-102 EXE-100 EEF-100	DMC-102A MKT-162 POT-102 EXE-100 EEF-100 XMA-105	DMC-101 MKT-162 POT-102	DMC-101 MKT-162 POT-102 XMA-105
	24VDC	_____	_____	_____	DMC-102 MKT-162 POT-102 EXE-100 EEF-100	DMC-102 MKT-162 POT-102 EXE-100 EEF-100 XMA-105	DMC-102A MKT-162 POT-102 EXE-100 EEF-100	DMC-102A MKT-162 POT-102 EXE-100 EEF-100 XMA-105	DMC-101 MKT-162 POT-102	DMC-101 MKT-162 POT-102 XMA-105
	24VAC	LRC-101C,I MKT-162 POT-102 EXE-100 EEF-100	LRC-101C,I MKT-162 POT-102 EXE-100 EEF-100 XMA-105	LRC-101C,I MKT-162 POT-102 EXE-100 EEF-100 XMA-106	_____	_____	_____	_____	_____	_____
	115VAC	LRC-101A,G MKT-162 POT-102 EXE-100 EEF-100	LRC-101A,G MKT-162 POT-102 EXE-100 EEF-100 XMA-105	LRC-101A,G MKT-162 POT-102 EXE-100 EEF-100 XMA-106	_____	_____	_____	_____	_____	_____
	230VAC	LRC-101B,H MKT-162 POT-102 EXE-100 EEF-100	LRC-101B,H MKT-162 POT-102 EXE-100 EEF-100 XMA-105	LRC-101B,H MKT-162 POT-102 EXE-100 EEF-100 XMA-106	_____	_____	_____	_____	_____	_____

REX <i>(See General Notes and Footnotes on Page 12)</i>		ON/OFF APPLICATIONS								TIMER ONLY APPLICATIONS			
		AC STANDARD			DC STANDARD				AC or DC	AC Repeat Cycle Timers	MINIATURE		
		Control Signal 1.9-130VAC 2.4-130VDC with Repeat Cycle Timer			Control Signal 1.9-130VAC 2.4-130VDC with Repeat Cycle Timer		Control Signal 1.9-130VAC 2.4-130VDC with Repeat Cycle Timer with Adjustable Current Trip		Motor Converter Module		AC Sequence Timers	DC Sequence Timers	
Actuator Model	Power Source	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal None	Feedback Signal 4-20mA		Order Parts	Order Parts	Order Parts	Order Parts
		Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	
RF150 RF300 RF600 (with high dome cover)	12VDC	_____	_____	_____	DMI-100 EXE-100 EEF-100	DMI-100 MKT-162 POT-102 EXE-100 EEF-100 XMA-105	DMI-100A EXE-100 EEF-100	DMI-100A MKT-162 POT-102 EXE-100 EEF-100 XMA-105	ADM-101	_____	_____	DST-100 MKT-162	
	24VDC	_____	_____	_____	DMI-100 EXE-100 EEF-100	DMI-100 MKT-162 POT-102 EXE-100 EEF-100 XMA-105	DMI-100A EXE-100 EEF-100	DMI-100A MKT-162 POT-102 EXE-100 EEF-100 XMA-105	ADM-100	_____	_____	DST-100A MKT-162	
	24VAC	AMI-103B EXE-100 EEF-100	AMI-103B MKT-162 POT-102 EXE-100 EEF-100 XMA-105	AMI-103B MKT-162 POT-102 EXE-100 EEF-100 XMA-106	_____	_____	_____	_____	_____	RCT-101B	N/A	_____	
	115VAC	AMI-103 EXE-100 EEF-100	AMI-103 MKT-162 POT-102 EXE-100 EEF-100 XMA-105	AMI-103 MKT-162 POT-102 EXE-100 EEF-100 XMA-106	_____	_____	_____	_____	_____	RCT-101	AST-100 MKT-162	_____	
	230VAC	AMI-103A EXE-100 EEF-100	AMI-103A MKT-162 POT-102 EXE-100 EEF-100 XMA-105	AMI-103A MKT-162 POT-102 EXE-100 EEF-100 XMA-106	_____	_____	_____	_____	_____	RCT-101A	AST-100A MKT-162	_____	

REX <i>(See General Notes and Footnotes on Page 12)</i>		FEEDBACK SIGNAL ONLY APPLICATIONS					
		1K Ohm Feedback Pot Only	4-20mA Feedback (2-wire)	4-20mA Feedback (3-wire)	4-20mA Feedback Powered	0-5V 0-10V Feedback (3-wire)	0-5V 0-10V Feedback Powered
Actuator Model	Power Source	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts
RF150 RF300 RF600 (with high dome cover)	12VDC	MKT-162 POT-102	MKT-162 POT-102 XMA-107	MKT-162 POT-102 XMA-105	_____	MKT-162 POT-102 XMA-106	_____
	24VDC	MKT-162 POT-102	MKT-162 POT-102 XMA-107	MKT-162 POT-102 XMA-105	_____	MKT-162 POT-102 XMA-106	_____
	24VAC	MKT-162 POT-102	MKT-162 POT-102 XMA-107	MKT-162 POT-102 XMA-105	N/A	MKT-162 POT-102 XMA-106	N/A
	115VAC	MKT-162 POT-102	MKT-162 POT-102 XMA-107	MKT-162 POT-102 XMA-105	MKT-162 POT-102 XMA-105 EXE-100 EEF-100 PWR-102	MKT-162 POT-102 XMA-106	MKT-162 POT-102 XMA-106 EXE-100 EEF-100 PWR-102
	230VAC	MKT-162 POT-102	MKT-162 POT-102 XMA-107	MKT-162 POT-102 XMA-105	MKT-162 POT-102 XMA-105 EXE-100 EEF-100 PWR-102A	MKT-162 POT-102 XMA-106	MKT-162 POT-102 XMA-106 EXE-100 EEF-100 PWR-102A

REX (See General Notes and Footnotes on Page 12)		AC DIGITAL POSITIONERS						DC DIGITAL POSITIONERS			
		STANDARD						STANDARD			
		Command Signal 4-20mA / 0-10V / 0-5V / 1-5V 0-135 ohm Slide Wire (add XMA-108) Modbus (Modbus Feedback Signal only)						Command Signal 4-20mA / 0-10V / 2-10V / 0-5V / 1-5V 0-135 ohm Slide Wire (add XMA-108) Modbus (Modbus Feedback Signal only)			
Actuator Model	Power Source	Feedback Signal None	Feedback Signal mA VDC	Feedback Signal mA VDC Aux Close Aux Open Fault Relays	Feedback Signal 4-20mA (2-wire) Isolated	Feedback Signal 4-20mA (2-wire) Isolated Aux Close Aux Open Fault Relays	Feedback Signal Modbus	Feedback Signal None	Feedback Signal 4-20mA (2-wire) Isolated	Feedback Signal 4-20mA (2-wire) Isolated Aux Close Aux Open Fault Relays	Feedback Signal Modbus
		Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts
SPEC 7060F (3)	24VDC	_____	_____	_____	_____	_____	_____	DHC-400 MKT-178 POT-102	DHC-400 MKT-178 POT-102 OTX-101	DHC-400 MKT-178 POT-102 OTR-101	DHC-400 MKT-178 POT-102 OCM-102 (4)
SPEC 7022F (3)	115VAC	DHC-100 MKT-178 POT-102 CAP-100	DHC-100 MKT-178 POT-102 CAP-100 OTX-100	DHC-100 MKT-178 POT-102 CAP-100 OTR-100	DHC-100 MKT-178 POT-102 CAP-100 OTX-101	DHC-100 MKT-178 POT-102 CAP-100 OTR-101	DHC-100 MKT-178 POT-102 CAP-100 OCM-102 (4)	_____	_____	_____	_____
SPEC 7157F (3)	230VAC	DHC-100A MKT-178 POT-102 CAP-101	DHC-100A MKT-178 POT-102 CAP-101 OTX-100	DHC-100A MKT-178 POT-102 CAP-101 OTR-100	DHC-100A MKT-178 POT-102 CAP-101 OTX-101	DHC-100A MKT-178 POT-102 CAP-101 OTR-101	DHC-100A MKT-178 POT-102 CAP-101 OCM-102 (4)	_____	_____	_____	_____

REX <i>(See General Notes and Footnotes on Page 12)</i>		MULTITURN									
		AC DIGITAL POSITIONERS (STANDARD)						DC DIGITAL POSITIONERS (STANDARD)			
		Command Signal 4-20mA / 0-10V / 0-5V / 1-5V 0-135 ohm Slide Wire (add XMA-108) Modbus (Modbus Feedback Signal only)						Command Signal 4-20mA / 0-10V / 2-10V / 0-5V / 1-5V 0-135 ohm Slide Wire (add XMA-108) Modbus (Modbus Feedback Signal only)			
Actuator Model	Power Source	Feedback Signal None	Feedback Signal mA VDC	Feedback Signal mA VDC Aux Close Aux Open Fault Relays	Feedback Signal 4-20mA (2-wire) Isolated	Feedback Signal 4-20mA (2-wire) Isolated Aux Close Aux Open Fault Relays	Feedback Signal Modbus	Feedback Signal None	Feedback Signal 4-20mA (2-wire) Isolated	Feedback Signal 4-20mA (2-wire) Isolated Aux Close Aux Open Fault Relays	Feedback Signal Modbus
		Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts
SPEC 7060F (3)	24VDC	_____	_____	_____	_____	_____	_____	N/A	N/A	N/A	N/A
SPEC 7022F (3)	115VAC	N/A	N/A	N/A	N/A	N/A	N/A	_____	_____	_____	_____
SPEC 7157F (3)	230VAC	N/A	N/A	N/A	N/A	N/A	N/A	_____	_____	_____	_____

REX <i>(See General Notes and Footnotes on Page 12)</i>		AC ANALOG POSITIONERS											
		STANDARD						MINIATURE					
		Command Signal 4-20mA / 0-10V / 0-5V / 1-5V			Command Signal 4-20mA / 0-10V / 0-5V / 1-5V with Repeat Cycle Timer			Command Signal 4-20mA / 0-10V / 0-5V / 1-5V			Command Signal 4-20mA / 0-10V / 0-5V / 1-5V with Repeat Cycle Timer		
Actuator Model	Power Source	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V
		Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts
SPEC 7060F (3)	24VDC	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
SPEC 7022F (3)	115VAC	AMC-101A MKT-178 POT-102 CAP-100	AMC-101A MKT-178 POT-102 CAP-100 XMA-105	AMC-101A MKT-178 POT-102 CAP-100 XMA-106	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SPEC 7157F (3)	230VAC	AMC-101C MKT-178 POT-102 CAP-101	AMC-101C MKT-178 POT-102 CAP-101 XMA-105	AMC-101C MKT-178 POT-102 CAP-101 XMA-106	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

REX <i>(See General Notes and Footnotes on Page 12)</i>		AC LOG RATE POSITIONERS			DC ANALOG POSITIONERS					
		STANDARD			STANDARD				MINIATURE	
		Command Signal 4-20mA / 0-10V / 0-5V / 1-5V 0-135 ohm Slide Wire (add XMA-108)			Command Signal 4-20mA / 0-10V / 2-10V / 0-5V / 1-5V includes selectable Log Rate function 0-135 ohm Slide Wire (add XMA-108)				Command Signal 4-20mA Only	
Actuator Model	Power Source	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	without Current Trip		with Current Trip		without Current Trip	
					Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal None	Feedback Signal 4-20mA
		Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts
SPEC 7060F (3)	24VDC	_____	_____	_____	DMC-102 MKT-178 POT-102	DMC-102 MKT-178 POT-102 XMA-105 (2)	DMC-102A MKT-178 POT-102	DMC-102A MKT-178 POT-102 XMA-105 (2)	NA	NA
SPEC 7022F (3)	115VAC	LRC-101A,G MKT-178 POT-102 CAP-100	LRC-101A,G MKT-178 POT-102 CAP-100 XMA-105 (2)	LRC-101A,G MKT-178 POT-102 CAP-100 XMA-106 (2)	_____	_____	_____	_____	_____	_____
SPEC 7157F (3)	230VAC	LRC-101B,H MKT-178 POT-102 CAP-101	LRC-101B,H MKT-178 POT-102 CAP-101 XMA-105 (2)	LRC-101B,H MKT-178 POT-102 CAP-101 XMA-106 (2)	_____	_____	_____	_____	_____	_____

REX <i>(See General Notes and Footnotes on Page 12)</i>		ON/OFF APPLICATIONS								TIMER ONLY APPLICATIONS			
		AC STANDARD			DC STANDARD				AC or DC	AC Repeat Cycle Timers	MINIATURE		
		Control Signal 1.9-130VAC 2.4-130VDC with Repeat Cycle Timer			Control Signal 1.9-130VAC 2.4-130VDC with Repeat Cycle Timer		Control Signal 1.9-130VAC 2.4-130VDC with Repeat Cycle Timer with Adjustable Current Trip		Motor Converter Module		AC Sequence Timers	DC Sequence Timers	
Actuator Model	Power Source	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal 0-5V 0-10V	Feedback Signal None	Feedback Signal 4-20mA	Feedback Signal None	Feedback Signal 4-20mA		Order Parts	Order Parts	Order Parts	Order Parts
		Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	
SPEC 7060F (3)	24VDC	_____	_____	_____	DMI-100 MKT-178	DMI-100 MKT-178 POT-102 XMA-105	DMI-100A MKT-178	DMI-100A MKT-178 POT-102 XMA-105	ADM-100	_____	_____	N/A	
SPEC 7022F (3)	115VAC	AMI-103 MKT-178 CAP-100	AMI-103 MKT-178 POT-102 CAP-100 XMA-105	AMI-103 MKT-178 POT-102 CAP-100 XMA-106	_____	_____	_____	_____	_____	RCT-101	N/A	_____	
SPEC 7157F (3)	230VAC	AMI-103A MKT-178 CAP-101	AMI-103A MKT-178 POT-102 CAP-101 XMA-105	AMI-103A MKT-178 POT-102 CAP-101 XMA-106	_____	_____	_____	_____	_____	RCT-101A	N/A	_____	

REX <i>(See General Notes and Footnotes on Page 12)</i>		FEEDBACK SIGNAL ONLY APPLICATIONS					
		1K Ohm Feedback Pot Only	4-20mA Feedback (2-wire)	4-20mA Feedback (3-wire)	4-20mA Feedback Powered	0-5V 0-10V Feedback (3-wire)	0-5V 0-10V Feedback Powered
Actuator Model	Power Source	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts	Order Parts
SPEC 7060F (3)	24VDC	MKT-178 POT-102	MKT-178 POT-102 XMA-107	MKT-178 POT-102 XMA-105	_____	MKT-178 POT-102 XMA-106	_____
SPEC 7022F (3)	115VAC	MKT-178 CAP-100 POT-102	MKT-178 CAP-100 POT-102 XMA-107	MKT-178 CAP-100 POT-102 XMA-105	MKT-178 CAP-100 POT-102 XMA-105 PWR-102	MKT-178 CAP-100 POT-102 XMA-106	MKT-178 CAP-100 POT-102 XMA-106 PWR-102
SPEC 7157F (3)	230VAC	MKT-178 CAP-101 POT-102	MKT-178 CAP-101 POT-102 XMA-107	MKT-178 CAP-101 POT-102 XMA-105	MKT-178 CAP-101 POT-102 XMA-105 PWR-102A	MKT-178 CAP-101 POT-102 XMA-106	MKT-178 CAP-101 POT-102 XMA-106 PWR-102A

GENERAL NOTES

- A) MKT-162 mounting kit limits the ability to add any auxiliary cam switches.
- B) MKT-178 mounting kit allows (2) auxiliary cam switches and terminal strip to be installed.
- C) The EXE-100 Nema 4 enclosure requires miscellaneous wires and drilling of mounting and conduit holes to meet customer requirements.
- D) When modulating actuators 10 SEC / 90° or less, it is suggested to use DHC-Series controllers for improved positioning control.
- E) Replace DHC-100A with DHC-100D for CE certification (see CE Declaration of Conformity 1001-6A).

FOOTNOTES

- (1) 0.5-8 Turns available (Bypass limit switch wiring)
- (2) XMA-108 will require mounting externally at the 135 ohm slide wire.
- (3) The Rex SPEC 7022F, 7060F, and 7157F have the following features:
 SPEED: 16 SEC / 90°
 TORQUE: 600 IN/LBS
 MECHANICAL BRAKE: 7022F and 7157F only
 MANUAL OVERRIDE: NO
 CONDUIT ENTRANCE: 1/2"-14 NPT
 ENCLOSURE: NEMA 4, 4X weather proof
 HEATER: NO
 OUTPUT DRIVE: 14mm (0.551") square female
 OUTPUT DRIVE THREAD PATTERNS: F03/10-32, F05/1/4"-20, or F07 5/16"-18
- (4) For non-standard RTU Mode setting (no parity with 1 stop bit), use OCM-103.