Instrumentation

RCR-600 Chart Recorder



RCR-600 6-Point 100 mm Chart Recorder



mard Functions

Function	Description	Function	Description
Analog Recording ┥	Make analog record with 6 colored dots.	Open Input Indication	Sets indicator at over 100% or 0% for an input.
Digital Display	dicates changel number, process variable,	Tag Number	Sets a tag number by 7 figures every channel.
	dan channed and alarm setpoint.	Copy Function	Copies a channel setup.
Logging Mint	Print date, time, scaling, chart speed, process variable, and engineering unit at a programmed interval.	Setting Input Offset	Setting input offset is possible for every channel.
List Print	Prints chart speed, sensor type, measurement range, engineering unit, alarm setting value	Zone Recording	Specifies a recording area for every channel to separate into tracks.
	comment, printing description, logging print and on/off zone.	Alarm Print	Prints occurrence time, occurrence channel, setting number, and alarm type in purple at
Affix Print	Prints channel number by the analog recording.		occurrence of alarm.
Dot Print Skip	Skips recording of an unused channel.	Alarm Recovery Print	Prints recovery time, recovery channel, setting number, and alarm type in purple at recovering of an alarm.
Programming	Programs chart speed, alarm setting value,		
	logging, dot point skip, date and time.	Alarm Hysteresis	Sets an alarm hysteresis width 0% full scale or 0.5% full scale.
Memory	A built-in lithium battery protects the clock function backup.		
Alarm	Sets 2 types-high and low-per channel for a total of 4 levels.		
Clock	Indicates year, month, day, hour and minute.		

Indicates "Error" and code when there is a

fault.

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Self Diagnostics