## WWW.100Y.COM.TW

	N.10, -1 COL	Selector C	auide
	Automotive R	olave	1 W 100 1.
			MM 1007.00
Series	R51	R52	TINW. TO
			MMM.1002
Features	Dust Cover     .250" Quick Connect Terminals     Industry Standard Pinout	Standard U.S. Footprint     Subminiature Size     Open Frame	WWW.100
Contact Arrangement	SPST-NO, SPDT	SPST-NO, SPDT	N WWW.
Contact Ratings	50A, 70A @ 14VDC	40A @ 14VDC	
Coil Voltage	12, 24VDC	12VDC	
Nominal Coil Power AC Types DC Types	1.6W	1.2W	勝 特 力 材 料 886-3-575317 胜特力电子(上海) 86-21-349706
Options ( ) Suffix	Flange Mount (F) PC Board Mount (P)	N 100Y	胜特力电子(深圳) 86-755-83298
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		Time Delay F	nelays	
Series	R28	R30	R32	R34
	NTE ELECTRONICA, No.  THE GRAN SEASO  OF A STATE OF A S	NTE ELECTRONCE, NC.  THAT GRAP REPARATION TO THE PARAMETER OF THE PARAMETE	NTE ELECTRONICA, INC.  The OLEAN PRISE.  FOR THE ALE  FOR	
Features	Knob Adjustable     8-Pin Octal Base     3 Timing Ranges     ±0.1% Repeatability	Knob Adjustable     8-Pin Octal Base     3 Timing Ranges     ±0.1% Repeatability	Knob Adjustable     11-Pin Octal Base     3 Timing Ranges     ±0.1% Repeatability	Knob Adjustable     .187" Quick Connect Terminals     2 Timing Ranges     ±0.1% Repeatability
Mode of Operation	Delay on Operate	Interval Time	Delay on Release (Slow Release)	Delay on Opera
Contact Arrangement	DPDT	DPDT	DPDT	DPDT
Contact Ratings	10A @ 28VDC/120VAC	10A @ 28VDC/120VAC	10A @ 28VDC/120VAC	12A @ 28VDC/120VA0
Input Voltage	120VAC, 24VDC	120VAC, 24VDC	120VAC/DC, 24VDC/AC	120VAC
Delay Time Range AC Types DC Types	0.1 to 300sec 0.1 to 180sec	0.1 to 300sec 0.1 to 180sec	0.1 to 300sec 0.1 to 180sec	0.1 to 180sec
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## Selector Guide

WWA	M:100X:CO	Selector		胜特力电子 胜特力电子 Http://	材料 886-3-5753170 - (上海) 86-21-34970699 - (深圳) 86-755-83298787 (www. 100y. com. tw
Time Delay Relays (Cont'd)			Programmable Time Delay Relays		
Series	R36	R38	R26	W.10	R27
Features	Knob Adjustable     .187" Quick Connect Terminals     2 Timing Ranges     ±0.1% Repeatability	Knob Adjustable     8–Pin Octal Base     2 Timing Ranges     ±0.1% Repeatability	Knob/Flip Switches Adjustable     AC or DC Operation     8-Pin Octal Base     16 Timing Ranges     ±0.5% Repeatabilities	on	Knob/Flip Switches Adjustable AC or DC Operation 8 –Pin Octal Base 16 Timing Ranges ±0.5% Repeatability
Mode of Operation	Delay on Release	Repeat Cycle Timer	Repeat Cycle (OFF Time followe		Repeat Cycle Timer (ON Time followed by OFF)
Contact Arrangement	DPDT	DPDT	DPDT		DPDT
Contact Ratings	12A @ 28VDC/120VAC	10A @ 28VDC/120VAC	10A @ 28VDC/120V	/AC	10A @ 28VDC/120VAC
Input Voltage	120VAC	120VAC	12, 24, 120VA	C/DC	12, 24, 120VAC/DC
Delay Time Range AC Types DC Types	0.1 to 180sec	0.1 to 300sec	0.6sec to 24 AC & DC Ty		0.6sec to 24hr AC & DC Types
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	Programmable T	Time Delay/Multif	iunction Relays (	Cont'd)
Series	R60 & R63	R61 & R62	R64	R65
	NTE Exercises, No.  100 GEAS TOUGH GOOD AT TOUGH GOOD AT TOUGH TOUGH TOUGH AT TOUGH TOUGH AT TOUGH TOUGH AT TOUGH TOUGH AT TOUGH TOUGH TOUGH AT TOUGH TOUGH TOUGH AT TOUGH TOUGH AT TOUGH TOUGH AT TOUGH TOUGH TOUGH AT TOUGH TOUGH TOUGH AT TOUGH	NTE ELECTRONICA, No.	MINIM MEMORIAL DES	TERRI I
Features	Knob/Flip Switches     Adjustable     AC or DC Operation     8-Pin Octal Base     16 Timing Ranges     ±0.5% Repeatability	Knob/Flip Switches     Adjustable     AC or DC Operation     11–Pin Octal Base     16 Timing Ranges     ±0.5% Repeatability	DIP switchs for Programming     AC or DC Operation     8-Pin or 11-Pin Octal Base     8 Timing Modes     (4 on 8-Pin Types)     ±2% Repeatability	Thumbwheel Switches for Programming  AC or DC Operation  11-Pin Octal Base  10 Timing Modes  2 Counting Modes  ±0.1% Repeatability
Mode of Operation	Delay on Operate R60 Interval On R63	Delay on Release R61 Single Shot R62	Multifunction	Multifunctional
Contact Arrangement	DPDT	DPDT	DPDT	DPDT
Contact Ratings	10A @ 28VDC/120VAC	10A @ 28VDC/120VAC	10A @ 30VDC/277VAC	10A @ 28VDC/120VAC
Input Voltage	12, 24, 120VAC/DC	12, 24, 120VAC/DC	24V to 240VAC/DC	24V to 240VAC/DC
Delay Time Range AC Types DC Types	0.1sec to 120min AC & DC Types	0.1sec to 120min AC & DC Types	0.1sec to 100min AC & DC Types	0.1sec to 9,990hr AC & DC Types
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