

## Model and Suffix Codes

Model	Suffix Codes	Optional Code	Description
HR2300	3760	20	20 points/2 s, (electromagnetic relay)
		21	20 points/1 s, (high-breakdown-voltage solid-state relay)
		22	20 points/2 s, (high-breakdown-voltage solid-state relay)
		30	30 points/2 s, (electromagnetic relay)
		31	30 points/1 s, (high-breakdown-voltage solid-state relay)
		32	30 points/2 s, (high-breakdown-voltage solid-state relay)
HR2400	4082	20	20 points/2 s, (electromagnetic relay)
		21	20 points/1 s, (high-breakdown-voltage solid-state relay)
		22	20 points/2 s, (high-breakdown-voltage solid-state relay)
		30	30 points/2 s, (electromagnetic relay)
		31	30 points/1 s, (high-breakdown-voltage solid-state relay)
		32	30 points/2 s, (high-breakdown-voltage solid-state relay)
Power requirements		-0	90 to 250V AC
Frequency		1	50 Hz
		2	60 Hz
Optional features		<input type="checkbox"/>	Refer to Optional Features

## Optional Features

Option Code	Description
/ GP-IB	GP-IB interface
/ RS232C	RS-232C interface
/ MATH	Mathematical functions
/ REM	Remote control
/ AK-02	Alarms (internal, 2 points)
/ AK-12	Alarms (internal, 12 points)
/ PIT	Clamped input terminal block (for 4082)
/ SIT	Screw input terminal block (for 3760)
/ EAI	Interface for external alarm relay (for 3791 01, 3791 02 only)
/ DF	°F display
/ LMP	Internal illumination (for 3760 only)

## Optional Accessories

Code	Name	
3789 03	IC Memory card (setting & measured data), 64K bytes	
3789 04	IC Memory card (setting & measured data), 256K bytes	
3789 05	IC Memory card (setting & measured data), 512K bytes	
※3791 01	External alarm output relay, 30 points	
※3791 02	External alarm output relay, 60 points	
3798 12	Rack mounting kit for JIS Rack (3760 only)	
3798 14	Rack mounting kit for ANSI/EIA Rack (3760 only)	
3798 01	Clamped input terminal block (10 points)	
3798 02	Screw input terminal block (10 points)	
4389 20	Shunt resistor (For clamped input terminal block)	250Ω ±0.1%
4389 21		100Ω ±0.1%
4389 22		10Ω ±0.1%
4159 20	Shunt resistor (For screw input terminal block)	250Ω ±0.1%
4159 21		100Ω ±0.1%
4159 22		10Ω ±0.1%

## Spares

Part No.	Name	Unit for Sales
B9627AZ	ten-color ink ribbon	1
B9627RY	Z-fold chart (30m), 10mm div. on time axis	6
B9627AY	Z-fold chart (30m), 25mm div. on time axis	6

※ Specify an optional feature of /EAI when the mainframe is used with external alarm output relay.