

# 製品仕様書

## SPECIFICATIONS

形番 MODEL R7395G

A2199E

1/1

名称 NAME DIALAPAK

### 1. GENERAL DESCRIPTION

The R7395G DialaPak is two-stage temperature controller with relay output, and is designed for use with thermocouple or mV input. The indication is made by the +90° angle deviation indicator, and is of scale direct reading type.

### 2. SPECIFICATIONS

- Control Form: Time proportioning plus two-position
- Proportional Band: 2.5% F.S.
- Cycle Time: 40 sec.
- Differential: 0.5% F.S.
- Indicating Span:  $\pm 15\%$  F.S.
- Second Stage Setpoint:  $\pm 10\%$  F.S. from main setting point
- Input: Thermocouple or mV
- Output: SPDT(X2) relay contacts
- Contact Rating: 250VAC 3A(Resistive Load)
- Setpoint Accuracy:  $\pm 1\%$  F.S.
- Indication Accuracy:  $\pm 1\%$  F.S.
- Permissible Signal Source Resistance: 100 ohms max.
- CMRR: 120dB
- Burnout: Upscale
- Power supply Voltage and Frequency: 100V or 200V, 50-60Hz
- Permissible Power Supply Voltage Range: 85 to 110V at 100V rating  
180 to 240V at 200V rating
- Power consumption: 5 watts max. 50-60Hz
- Permissible Ambient Temperature: 0 to 50°C
- Permissible Ambient Humidity: Less than 90% RH at 40°C
- Permissible Vibration Limit: 3600rpm 0.5G
- Weight: 0.6kg
- Mounting: Flush mounting
- Front Mask: Dark beige (Munsell 10YR4.7/0.5)
- Operation Indicating Lamp:  
Green(Main control relay) - Terminals 2-3 close when lighted  
Red(Second stage relay) - Terminals 5-6 close when lighted

Accessory: A set of mounting brackets

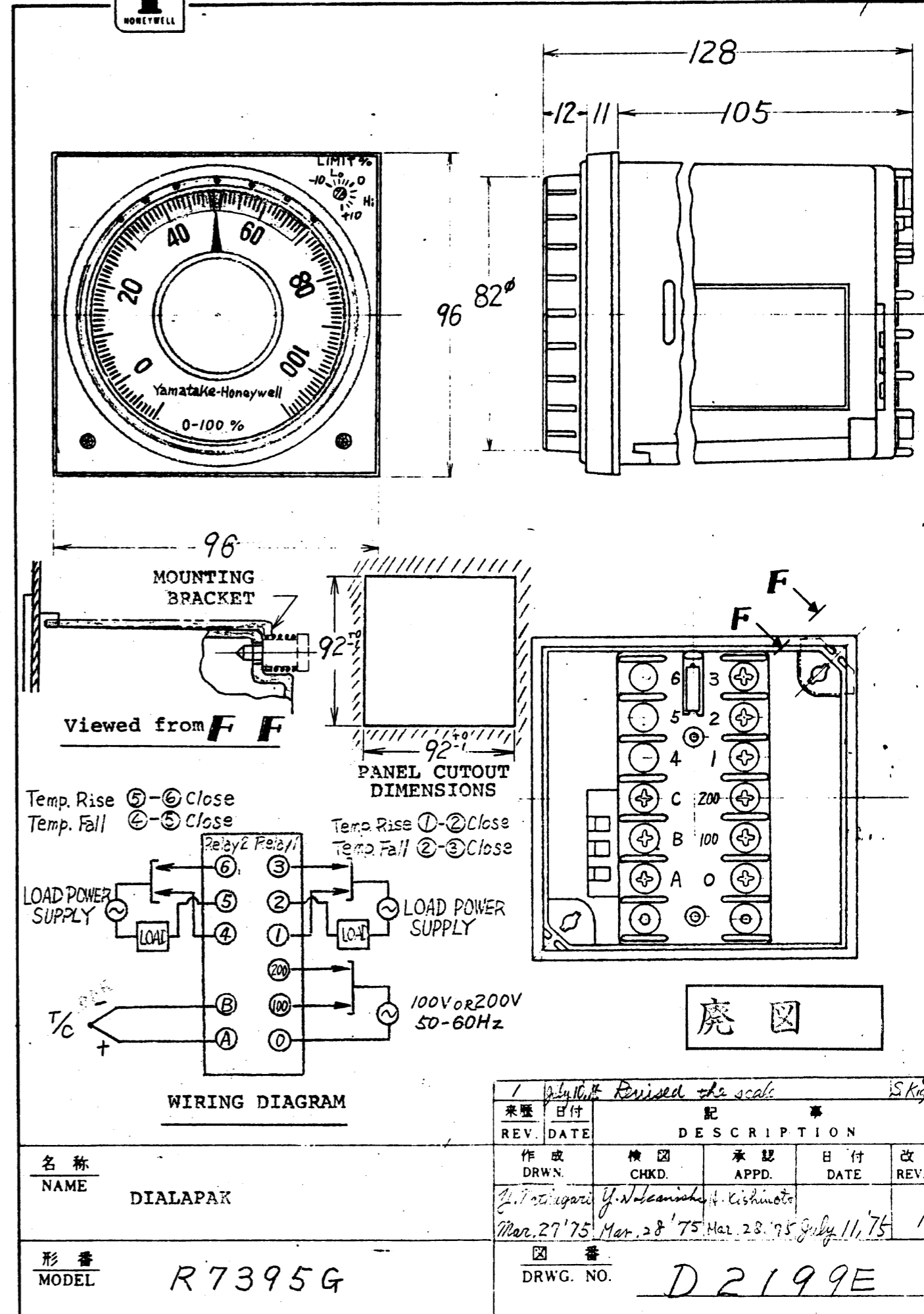
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Mar. 28 '75 Mar. 28 '75 Mar. 29 '75

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原図 83-3-17



REV.	DATE	DESCRIPTION
1	July 11, '75	Revised the scale
1	Mar. 27 '75	Y. Torigami
2	Mar. 28 '75	Y. Nakanishi
3	Mar. 28 '75	K. Kishimoto

DRWG. NO. D2199E

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