



## Certification Record

CUSTOMER	CLASS	FILE
Moore Industries - International, Inc. 16650 Schoenborn St, Sepulveda CA 91343-6196 USA	<a href="#">2252-01</a> PROCESS CONTROL EQUIPMENT-	084603_0_000
<b>Refer to Class Description for program details</b>		

- Series 320 process monitors, 350/380 process controllers; Models 325, 327, 353, 355, 357 and 387. Power input 120/240V ac, 50/60Hz, 5VA. Relay contact ratings 120V, 5A resistive. Signal inputs/outputs: Standard industry extra low voltage levels.
- Series 330 Process Indicators, Model 330R (followed by additional numbers and/or letters denoting specific features); panel mounted, CSA Enclosure 4, max ambient 50C. Input Rating: 85-250V ac, 50/60Hz, 24VA. Signal Outputs: Milliamp Module: 0-20mA; Loop Power Module: 30V dc, 25mA. DC Logic Module: 16.5V dc, 40mA. Signal Switches: SSR Module: 24-240V ac, 1A (resistive). Relay Output: 240V ac/30V dc, 5A (resistive).
- Process controller, Series 500; Models 531, 532, 533, 535, 545, 555 and DPC 535 (followed by additional numbers and/or letters denoting specific features); panel mounted, CSA Encl 4, max ambient 50C. Input Rating: 90-250V ac, 50/60Hz, 25VA. Signal Outputs: Milliamp Module: 0-20mA. Loop Power Module: 30V dc, 25mA. DC Logic Module: 16.5V dc, 40mA. Signal Switches: SSR Module: 24-240V ac, 1A (resistive) (outputs 1-3 only); 24V ac, 0.5A (resistive) (output 4). Relay Outputs: 240V ac, 30V dc, 5A (resistive) (outputs 1-3); 24V ac/30V dc, 0.5A (resistive) (output 4).

### Notes:

1. For use in other equipment where the suitability of the combination is to be determined.
2. For use in a controlled environment.
3. Series 330/500: External fusing required. Refer to the User's manual.

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