



## CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

File No: 084603\_0\_000  
Class No: 2252 01 PROCESS CONTROL EQUIPMENT

### SUBMITTOR

4501388 Moore Industries - International,  
Inc.  
16650 Schoenborn St  
North Hills, CA 91343-6196  
USA

### FACTORIES

4501388 Moore Industries - International,  
Inc.  
16650 Schoenborn St  
North Hills, CA 91343-6196  
USA

February 23, 2017 (Replaces: January 31, 2002)

- 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).

### 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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