

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20160929-E220693  
**Report Reference** E220693-20020405  
**Issue Date** 2016-SEPTEMBER-29

**Issued to:** MEASUREMENT TECHNOLOGY LTD  
GREAT MARLINGS  
BUTTERFIELD  
LUTON  
BEDS  
LU2 8DL UNITED KINGDOM

**This is to certify that  
representative samples of**

ISOLATED LOOP CIRCUIT PROTECTORS  
SDRTD, SD07, SD07X, SD07R, SD07R3, SD07T3,  
SD07X3, SD16, SD16X, SD16R, SD16R3, SD16T3,  
SD16X3, SD32, SD32X, SD32R, SD32R3, SD32T3,  
SD32X3, SD55, SD55X, SD55R, SD55R3, SD55T3,  
SD55X3. May be followed by Mxx, where x denotes  
customer options

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 497B, The Standard for Data Communications and Fire-  
Alarm Circuits

**Additional Information:** See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's  
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

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