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<input checked="" type="checkbox"/> MEASUREMENT TECHNOLOGY LTD Luton, England Copyright Reserved - Written Permission to Copy Should be Obtained													
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Note 6 Associated Apparatus must be installed in accordance with the National Electrical Code in an enclosure meeting the requirements of ANSI/ISA-S82.

Note 7 Use FMRC Approved or NRTL Listed dust-ignition proof enclosure(s) appropriate for environmental protection in Class II, Division 2, Groups F and G; Class III Division 2 Hazardous Locations.

Note 8 For use in Division 2 Hazardous Locations, the MTL4021 must be installed in Factory Mutual Research Corporation Approved Backplanes.

When the MTL4021 is installed in Division 2 Hazardous Locations warning label must be prominently affixed near the unit(s) which warns that the MTL4021 must not be removed or inserted unless the area is known to be non-hazardous.

Certifying Authority: Factory Mutual		Scale	N/A
Tolerance unless otherwise stated ± N/A		Sheet	2 of 2
Title Installation Drawing for the MTL4021 and MTL4021S		Drg. No.	SCI-310