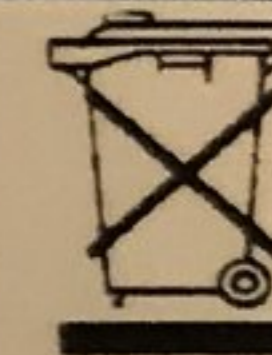
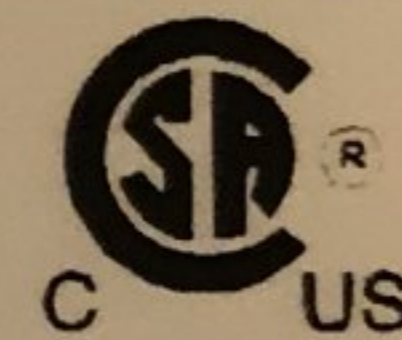


**MODEL: SD9**

Made in USA by GE MDS LLC



175 SCIENCE PKWY  
ROCHESTER, NY,



MODEL2: SD09 - MDCESNNSNN



SN# 2955917

FCC ID: E5MDS - SD9 - 1  
IC: 101D - SD9

WA: 00:06:3D:0C:BA:E3

PRIMARY POWER:  
10 - 30VDC 2.5A MAX.  
OPERATING TEMP.:  
-40 to +70 C  
TEMP CODE: T3

**WARNING:** Substitution of components may void approval or warranty.  
Refer to instruction manual for installation procedure.

This equipment is approved for Class 1, Division 2, Groups ABCD hazardous locations.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**MODEL: SD9**

Made in USA by GE MDS LLC



175 SCIENCE PKWY  
ROCHESTER, NY.



MODEL2 SD09 - MDCESNNSNN



SN# 2955917

FCC ID: E5MDS-SD9-1  
IC: 101D-SD9

WA: 00:06:3D:0C:BA:E3

PRIMARY POWER  
10-30VDC 2.5A MAX.  
OPERATING TEMP.:  
-40 to +70 C  
TEMP CODE: T3

**WARNING:** Substitution of components may void approval or warranty.  
Refer to instruction manual for installation procedure.

This equipment is approved for Class I, Division 2, Groups ABCD hazardous locations.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**SD9 TRANSCEIVER**

Made in USA by GE MDS LLC



MODEL: LP-8260MX

REV: XX



FCC ID

IC

S/N: 1234567

S/A: 00 00 00 00 00 00

PRIMARY POWER  
10 - 30VDC 2.2A MAX  
OPERATING TEMP  
-40 to +70 C  
TEMP CODE: T3A

**WARNING:** Substitution of components may void approval or warranty.  
Refer to instruction manual for installation procedure.

This equipment is approved for Class 1, Division 2, Groups ABCD hazardous locations.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.