



## Certification Record

CUSTOMER	CLASS	FILE
Venture Measurement Company LLC 150 Venture Blvd., Spartanburg SC 29305 USA	<u>2252-01</u>  PROCESS CONTROL EQUIPMENT-	017773_0_000
Refer to Class Description for program details		

- "Roto-Bin-Dicator" level indicators, Models R, RA-1, RB, RC-1, switch rating, one or two spdt, each 20A, 125, 250 or 480V ac; pilot duty, 345VA, 115V ac; 690VA, 230V ac; motor rating, 24, 110, 220 or 277V ac, 25, 50 or 60Hz, 3, 4 or 5W.
- "Auto-Bin-Dicator" level indicators, Models AB-S, AB-R; switch rating, spdt, 15A, 125, 250 or 480V ac; pilot duty, 375VA, 125V ac; 750VA, 250V ac; 2A, 600V ac.
- "Roto-Guard" motion indicator, Model SA-1; switch rating, spdt, 20A, 125, 250 or 480V ac; pilot duty, 345VA, 115V ac; 690VA, 230V ac; 2A, 600V ac.
- "Liquid Level Bin-Dicator" liquid level indicators, Model GT-1; switch rating, spdt, 20A, 125, 250 or 480V ac; pilot duty, 345VA, 115V ac; 690VA, 230V ac, 2A, 600V ac.
- "Heavy Duty Yo-Yo" bin level indicating systems, input 115V ac, 110W; consisting of sensor(s) in CSA Encl. 4 or 5 with single bin or multiple bin readout unit in general purpose enclosure.
- "General Purpose Yo-Yo" bin level indicating system consisting of a sensor rated 110V ac, 50/60Hz, 46W in a CSA Enc. 4 enclosure and a readout unit rated 110V ac or 220V ac, 5W in a general purpose enclosure.
- Models 9000/9500 bin level indicating systems, rated input 120/240V ac, 50/60Hz, 3.0W; output dpdt relay 120V ac, 5A. Consists of capacitive sensor mounted to CSA Encl. 4 enclosure or to conduit with electronics remotely located in a separate Encl. 4 enclosure.
- Capacitance type, continuous level control, Silomaster Cap - Level II, Series CL\*, rated 240V ac or 120V ac or 24V ac (+/- 15 percent), 50/60Hz, 7.5VA; output 4-20mA; control relay contacts 115V ac, 3A res; ambient temperature 55C max, CSA Encl. 4.

\*Note: Suffix letters and digits indicating relays, input voltage, probe details, etc. are added to the series designation to form the complete model number.

- Level indicators, conduit connected, CSA Enclosure 4, Models LRF-800GIA and LRF802GIA, 120V, 50/60Hz, 3W; Model LRF800GZA, 240V, 50/60Hz, 3W, both using dpdt relay contact output rated 5A, 115V ac, 28V dc; all for use in environments to 70C.
- "Pulse Point" Level Switches, Model LP1\* (integral configuration) and Model LP2\* (remote configuration), rated 115V, 60Hz, 5VA input; 5A, 125V ac or 28V dc (res) contact output.

\*Note: The basic model designation is suffixed by letters and numerals to form the complete model number.