

File E160730  
Project 94ME74033

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REPORT

on

SWITCHES, INDUSTRIAL CONTROL EQUIPMENT,  
AUXILIARY DEVICES

Crouzet Corp.  
Carrollton, TX

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DESCRIPTION

PRODUCT COVERED:

\*(USL and CNL) Auxiliary Devices - Limit Switches - Cat. Nos. 83820, 83821, 83822, 83823, 83824, 83825, 83800, 83801, 83802, 83803, 83804, 83805, 83806 and 83807.

ENGINEERING CONSIDERATIONS (NOT FOR UL REPRESENTATIVE USE):

CNL - Indicates Investigated To Canadian National Standards C22.2 No. 14-M91.

Note: CNL = Canadian National Standards - Listed  
USL = United States Standards - Listed

GENERAL:

These devices are enclosed limit switches having a molded-on AWM cable and a double pole single throw (1 NO + 1 NC ) set of contact. These devices are identical in construction except for various types of actuator heads.

All devices are end of the line types and intended for use in Type 1 environmental conditions only.

ELECTRICAL RATINGS:

B300 (Pilot duty).