

BNS Multiple Position Limit Switches Technical Supplement

BALLUFF

BNS 813-X805-B06-L12-61-A-22-06

Scope

This document describes relevant technical and mechanical differences for specially configured Mechanical Switches.

Only specifications that differ from those published in product literature will be listed here.

For complete product specifications and drawings, refer to the appropriate product user's guide and/or catalog

Standard Product

BNS 813-B0.-.12-61-A-22-06

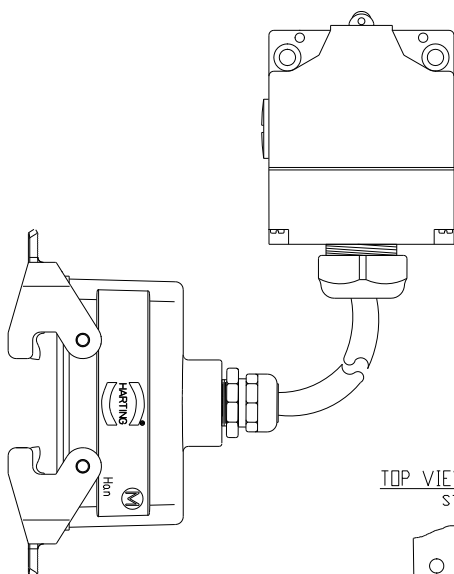
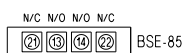
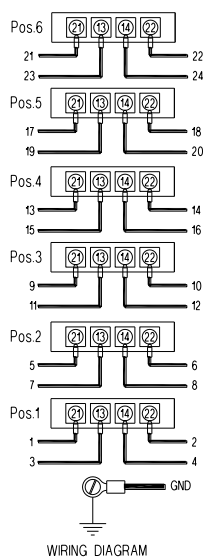
Technical Information

For complete technical information and product information, refer to the catalog for the standard product.

Differences

Switch is pre-wired to 32 pin Harting Han 32EE connector.
See wiring diagram below for pin out.

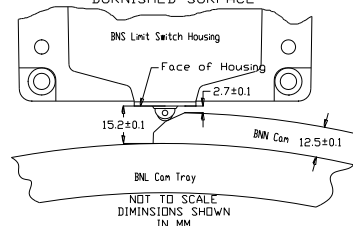
Additional Information



Electric Data BSE 85
Nominal Voltage 250 VAC
Constant Current 6 A
Minimum Load @24 VDC 20mA

TOP VIEW MECHANICAL LIMIT SWITCH GAP

STEEL CAMS WITH HARDENED AND BURNISHED SURFACE



Doc. No. 854326/Mat. No. 154858 EN • G16; Subject to change; Replaces 0703

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