



NOTES:

1. MATERIAL : 0.048 SHEET STEEL WITH TEXTURED PUTTY FINISH
2. BOTTOM COVER : 0.125 ALUMINUM PAINTED
3. ENCLOSURE MEETS NEMA 12 SPECIFICATIONS AND GASKET MEETS UL-STD-94 FLAMABILITY STANDARD
4. INDUCTIVE JOYSTICK PER CTI SPECIFICATION REF. B761043
5. SWITCHES RATED FOR 5-MILLION OPERATIONS

ORDERING INFORMATION :

- M80X3-N32 ——— BASIC MODEL WITH 3 SWITCHES
- M8093-N32 ——— BUS MOUSE (9 PIN MINI DIN CONN.)
- M80P3-N32-2B ——— PS/2 (2 BUTTON EMULATION)
- M80P3-N32-3B ——— PS/2 (3 BUTTON EMULATION)
- M8013Q-N32-MSOF — SERIAL (RS232) MICROSOFT EMULATION (SEE DWG. B811610 FOR CABLE DETAILS)
- M80D3-N32 ——— DEC INTERFACE

CTI ELECTRONICS CORPORATION	
110 Old South Ave., Stratford, CT 06615 - Tel 203 / 386-9779 - Fax 203 / 378-4986 - www.ctieletronics.com	
TITLE:	
INDUSTRIAL MOUSE MDL.M80X3-N32	
REV.	DATE:10-14-98
APPROVED:	DRAWN: Vladimir Ilic
B 761679	