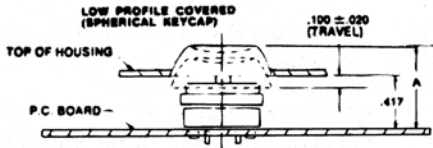


M8 SERIES—SUPER LOW PROFILE DIN-COMPATIBLE GOLD CROSSPOINT CONTACT

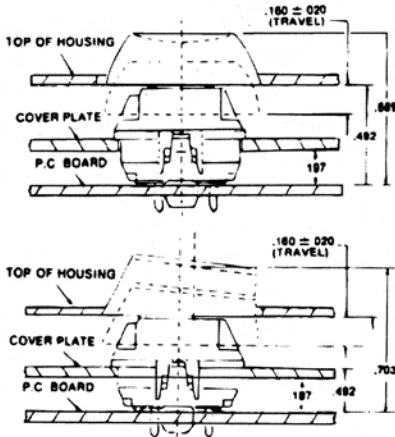


Super low profile technology is available in individual keymodules or as complete keyboards. Keymodules are available in covered or uncovered version with spherical caps and covered versions with cylindrical sculptured caps.

- Super low profile from P.C. board to center point of home row keycap top:
 - .426" uncovered spherical keycap
 - .619" covered spherical keycap
- Linear feel with positive stop
- New ergonomic cylindrical button set
- Gold crosspoint contact switching

Mfr. No.	Description
M81A-0100	Standard force, uncovered, very low profile
M81E-0500	Standard force, with cover
M84A-0100	Standard force, uncovered
M84E-0500	Standard force, covered

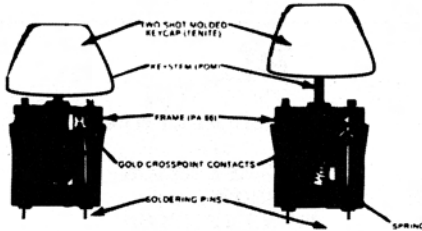
MX SERIES—LOW PROFILE DIN-COMPATIBLE GOLD CROSSPOINT CONTACT



- Low profile—.689" from P.C. board to center point of home row keycap top with lo-pro spherical cylindrical sculptured keycaps
- Linear or tactile feel—positive stop
- Full travel—.160"

Mfr. No.	Description
MX1A-11NN	Standard force, linear, face-plate mount
MX1A-21NN	Higher force, linear, face-plate mount
MX1A-11NW	Standard force, linear, PCB mount
MX1A-21NW	Higher force, linear, PCB mount
MX1A-31NN	Alternate action, face-plate mount
MX1A-31NW	Alternate action, PCB mount
MX1A-E1NN	Soft tactile feel
MX1A-C1NN	Click tactile feel

M7 SERIES—REGULAR PROFILE GOLD CROSSPOINT KEYBOARD SWITCHES



The proven design concept—crossed knife edge contact configuration—provides high force per unit of contact area and virtually eliminates contact closure interference by contaminants. Precious metal contact material (WE alloy #1) consists of 69% gold, 25% silver and 6% platinum. Contact interfaces are inert to chemical action with resultant low contact resistance (typically 25 milliohms).

REGULAR PROFILE KEYSWITCHES

Mfr. No.	Operating Force	Description
OM73-0120	2½ oz.	Momentary, 1 A contact

New items are continually being added to our stock. If you fail to find a particular item, please call us today. We probably have the item in stock.