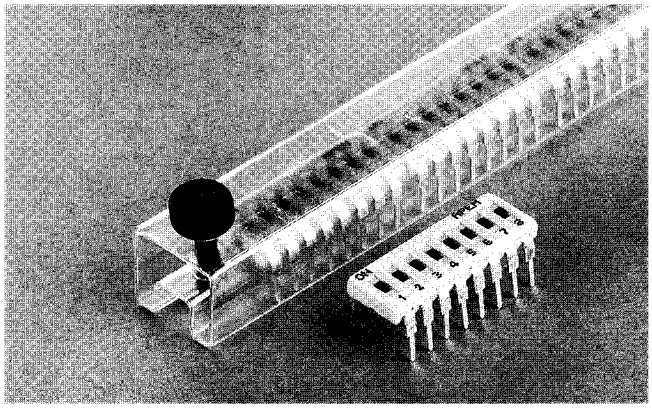
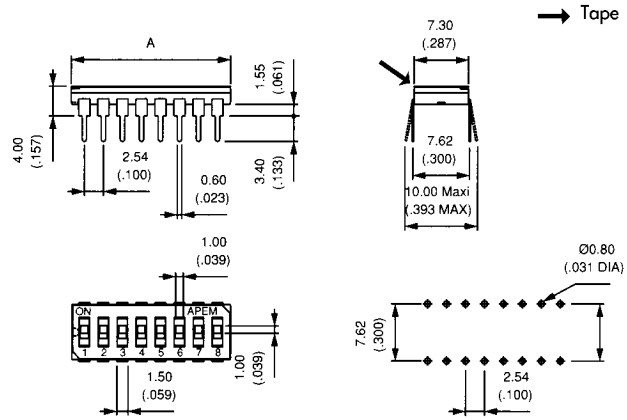
IK SERIES
THROUGH-HOLE DIP SWITCHES



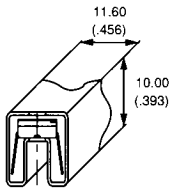
- **Low profile : 4 mm (.156)**
- **Self-cleaning wiping contacts**
- **Recessed actuator with positive detent**
- **Tin plated terminals**
- **Wave solderable**
- **Washable**

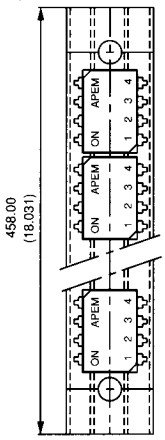
Model No	No pos.	Dimension "A"
IKN0200000	2	6 (.236)
IKN0400000	4	11.10 (.437)
IKN0600000	6	16.20 (.637)
IKN0800000	8	21.30 (.838)

All switches are supplied in "ON" position.



PACKAGING





Pos.	Qty/tube
2	88
4	48
6	33
8	25

IC TUBES

SPECIFICATIONS

- Max. current/voltage rating :
  - switching : 100mA 24VDC
  - non-switching : 100mA 48VDC
- Contact resistance :
  - initial: 30 mΩ max.
  - after 2.000 cycles : 100 mΩ max.
- Insulation resistance : 1.000 MΩ min. at 500VDC
- Dielectric strength : 500 VAC min.
- Electrical life : 2.000 cycles
- Travel : 0,67 mm (.026)
- Operating temperature : -40°C to +100°C
- Storage temperature : -55°C to +125°C

MATERIALS

- Case and actuator : UL 94-V0 thermoplastic
- Stationary contact : bronze, gold plated over nickel barrier
- Moving contact : beryllium copper, gold plated
- Terminals : tin plated over nickel barrier
- Protection tape : polyimide

***Dimensions** : First dimensions are in mm while inches are shown as bracketted numbers.*
***Tolerance** : The general tolerance for dimensions in this brochure is +/- 0,3 (.012).*
Dimensions, specifications and data shown in this brochure are subject to change without notice.