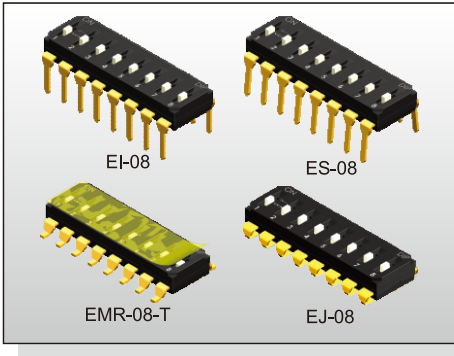


DIP SWITCH E(M)(I)(S)(J) SERIES

End Stackable /
SMT & Through Hole Type

Distributed by:



FEATURES

- ※End stackable
- ※Through hole or SMT
- ※Gold contact provides high reliability

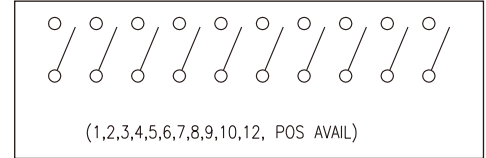
APPLICATION

- ※Industrial control
- ※Automatic machines control
- ※Telecommunication

SPECIFICATION

Contact Rating	25mA, 24V DC
Contact Resistance	100mΩ max.
Insulation Resistance	100MΩ min. 500V DC
Dielectric Strength	500V AC/1 minute
Operating Force	1,000gf max.
Travel	1mm
Operating Life	2,000 cycles
Operating Temp.	-20°C ~ +85°C
Storage Temp.	-40°C ~ +85°C

CIRCUIT



PACKAGE

<Tube>

EM(R)/EI(R)/ES(R)-01: 194 pcs

E(R)-02: 95 pcs

E(R)-03: 63 pcs

E(R)-04: 47 pcs

E(R)-05: 38 pcs

E(R)-06: 31 pcs

E(R)-07: 27 pcs

E(R)-08: 23 pcs

E(R)-09: 21 pcs

E(R)-10: 19 pcs

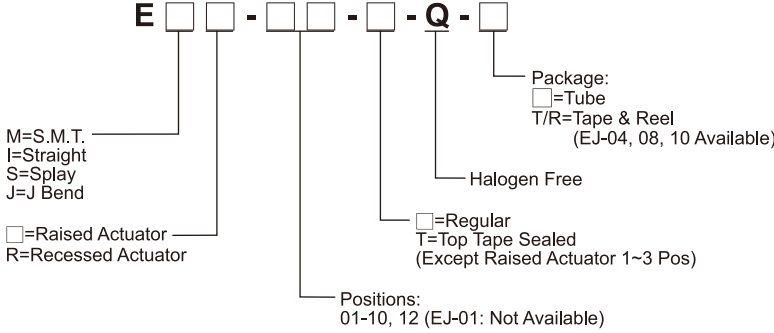
E(R)-12: 15 pcs

<Tape & Reel>

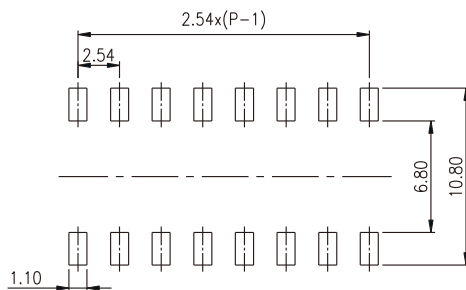
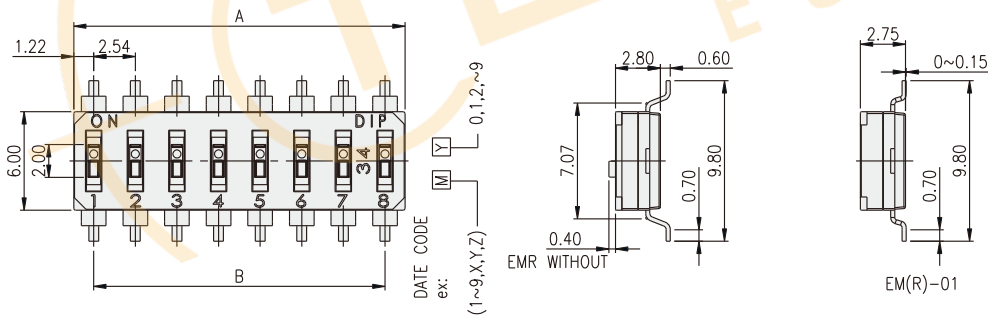
EM(R)-01~10, 12: 900 pcs

EJ(R)-04, 08, 09, 10: 900 pcs

HOW TO ORDER



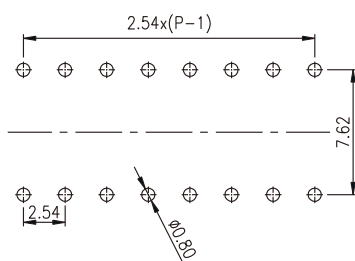
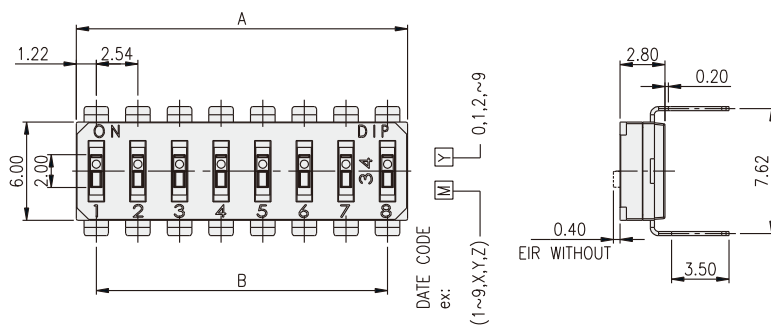
EM(R)



P.C.B. LAYOUT

PART NO.	NO.OF POS.	DIM.A	DIM.B
EM(R)-01	1	2.44	
EM(R)-02	2	4.98	2.54
EM(R)-03	3	7.52	5.08
EM(R)-04	4	10.06	7.62
EM(R)-05	5	12.60	10.16
EM(R)-06	6	15.14	12.70
EM(R)-07	7	17.68	15.24
EM(R)-08	8	20.22	17.78
EM(R)-09	9	22.76	20.32
EM(R)-10	10	25.30	22.86
EM(R)-12	12	30.38	27.94

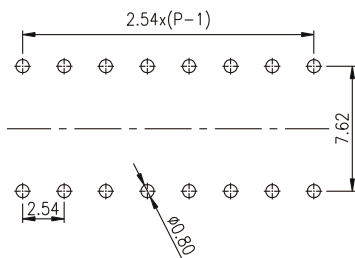
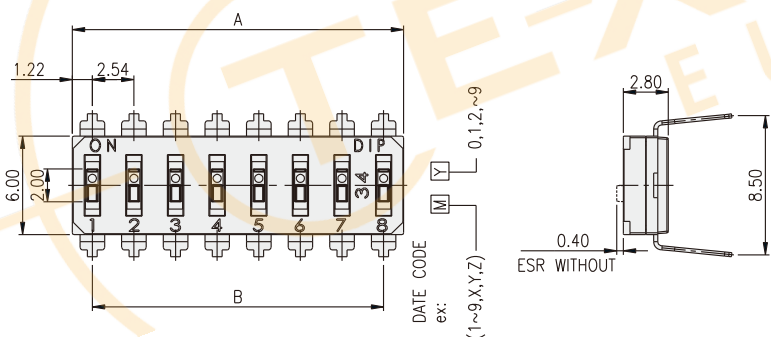
EI(R)



P.C.B. LAYOUT

PART NO.	NO.OF POS.	DIM.A	DIM.B
EI(R)-01	1	2.44	
EI(R)-02	2	4.98	2.54
EI(R)-03	3	7.52	5.08
EI(R)-04	4	10.06	7.62
EI(R)-05	5	12.60	10.16
EI(R)-06	6	15.14	12.70
EI(R)-07	7	17.68	15.24
EI(R)-08	8	20.22	17.78
EI(R)-09	9	22.76	20.32
EI(R)-10	10	25.30	22.86
EI(R)-12	12	30.38	27.94

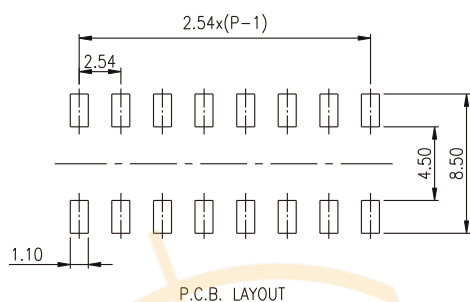
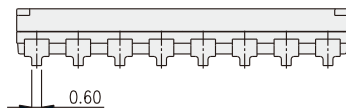
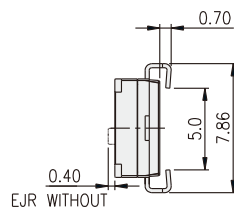
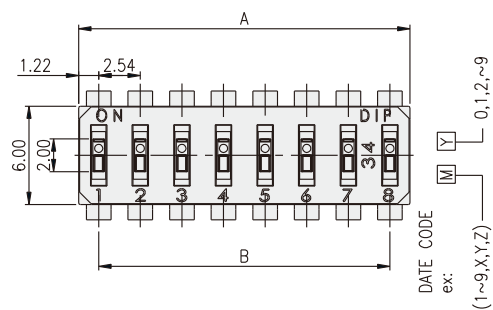
ES(R)



P.C.B. LAYOUT

PART NO.	NO.OF POS.	DIM.A	DIM.B
ES(R)-01	1	2.44	
ES(R)-02	2	4.98	2.54
ES(R)-03	3	7.52	5.08
ES(R)-04	4	10.06	7.62
ES(R)-05	5	12.60	10.16
ES(R)-06	6	15.14	12.70
ES(R)-07	7	17.68	15.24
ES(R)-08	8	20.22	17.78
ES(R)-09	9	22.76	20.32
ES(R)-10	10	25.30	22.86
ES(R)-12	12	30.38	27.94

EJ(R)



PART NO.	NO.OF POS.	DIM.A	DIM.B
* EJ(R)-02	2	4.98	2.54
EJ(R)-03	3	7.52	5.08
EJ(R)-04	4	10.06	7.62
* EJ(R)-05	5	12.60	10.16
EJ(R)-06	6	15.14	12.70
* EJ(R)-07	7	17.68	15.24
EJ(R)-08	8	20.22	17.78
EJ(R)-09	9	22.76	20.32
* EJ(R)-10	10	25.30	22.86
* EJ(R)-12	12	30.38	27.94

* Please consult DIPTRONICS

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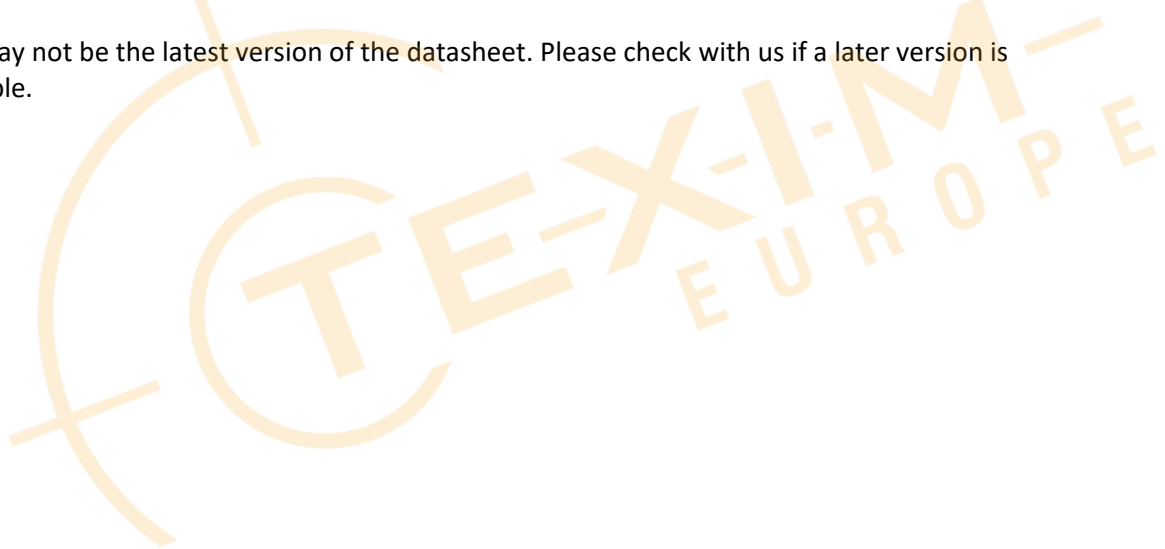
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Parameters provided in datasheets and / or specifications may vary in different applications and performance may vary over time.

All operating parameters, including typical parameters, must be validated for each customer application by the customer's technical experts.

Please contact us if you have any questions about the contents of the datasheet.

This may not be the latest version of the datasheet. Please check with us if a later version is available.





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