

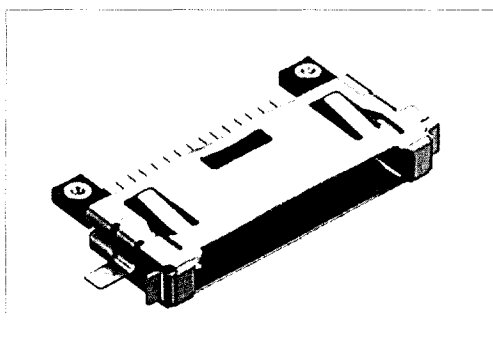
Right-angle SMT type 15-contacts male connector for PCB RMC-E15MY-OM()-M()()

Connectors for PC card

For PCB

Right-angle SMT

Conforming to PCMCIA/JEITA



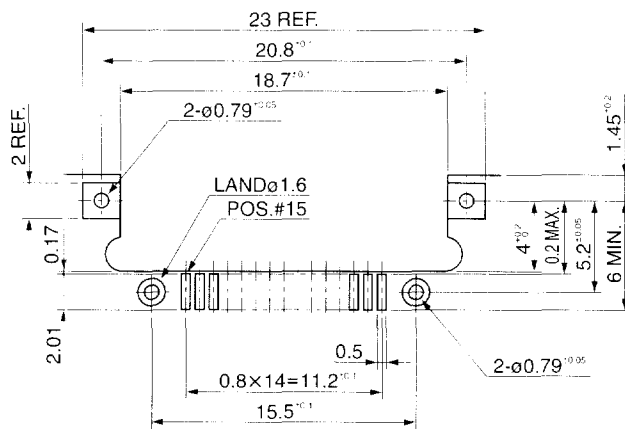
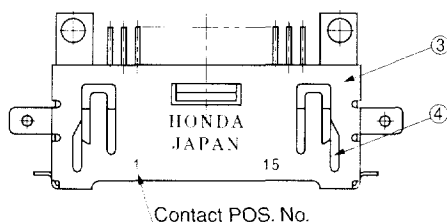
● Configuration of product Part No.

RMC- E 15 MY- OM()- M () ()

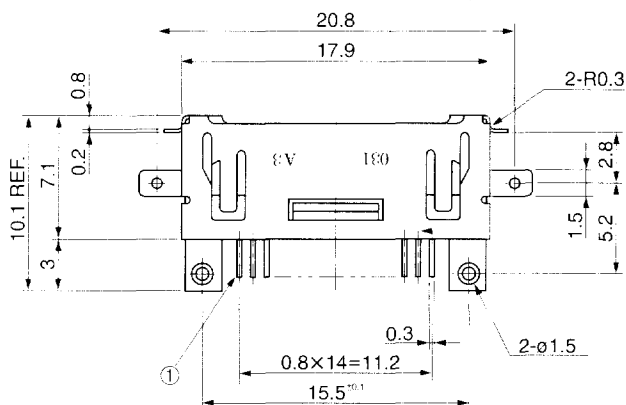
- ① Series name
② E: EMI-filtered
③ No. of contacts: 15
④ MY: SMT type male
⑤ Offset
OM00: Offset 0 mm, OM02: Offset 0.2 mm
OM03: Offset 0.3 mm OM06: Offset 0.6 mm
⑥ M: One-piece molded key
⑦ Form of polarization keys
A: A type, B: B type
⑧ Locations of polarization keys
Blank: Key-less, 1: 1, 2: 2, 3: 3

	Forms of keys	Use*
A type		LAN
B type		MODEM

* Typical use is shown here. These types may also be applicable to other uses.



PCB layout for reference only



● Components

1	Contacts
2	Insulator
3	Shell
4	Locks
5	Hold down

- Use this connector as an interface connector for a mobile computer or other such equipment.
- Recommended PCB thickness: 0.5 mm
- Offset 0.6 mm type connectors have no *A dimension form.

● Locations of polarization keys

Part No.	Key location	Identification Examples	Mating connectors
RMC-E15MY-OM()-M()	-	A	RMC-E15F4S-LCS()-M() RMC-E(B)15FB-BSL()-M()
RMC-E15MY-OM()-M()1	1	A1	RMC-E15F4S-LCS()-M()23 RMC-E(B)15FB-BSL()-M()23
RMC-E15MY-OM()-M()2	2	A2	RMC-E15F4S-LCS()-M()13 RMC-E(B)15FB-BSL()-M()13
RMC-E15MY-OM()-M()3	3	A3	RMC-E15F4S-LCS()-M()12 RMC-E(B)15FB-BSL()-M()12

Mating connectors: Refer to the table shown