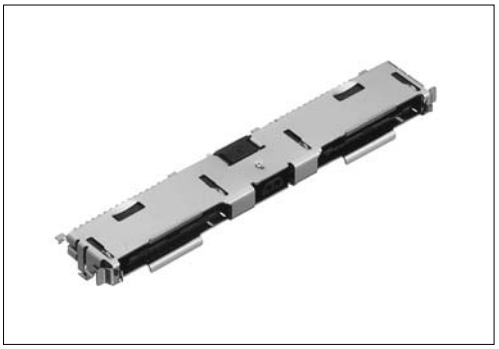
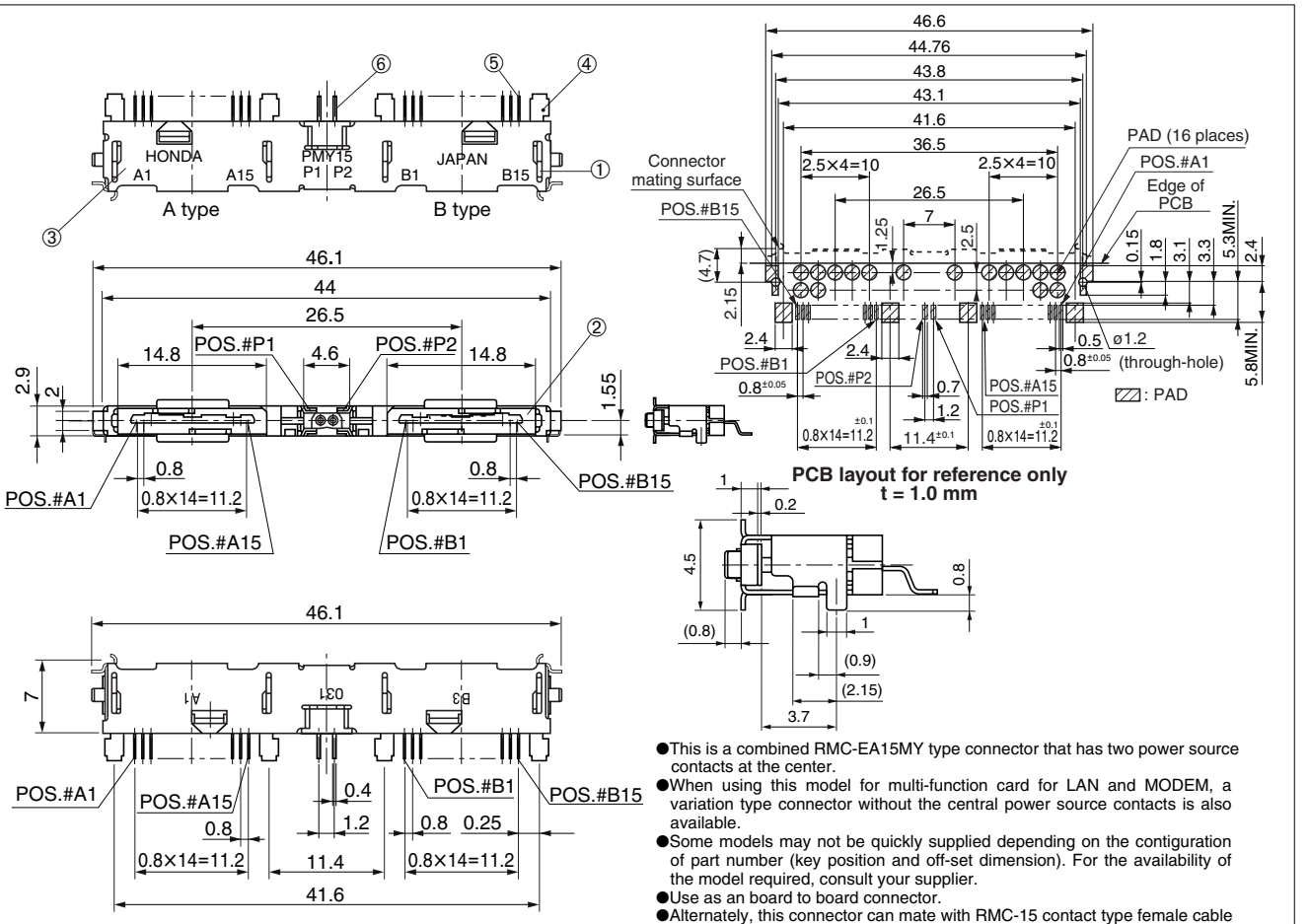
Right-angle SMT type 32-contacts male board connector RMC-EA32PMY-OM15-XMA( )B( )



● Configuration of product Part No.

RMC- EA 32 P MY- OM15 -XMA( )B( )
① ② ③ ④ ⑤ ⑥ ⑦

① Series name
② EA: EMI-filtered , Contact, Locking hardware, Hold down, One-piece molded
③ No. of contacts: 32 (30 + 2 contacts)
④ P: With location pegs
⑤ MY: SMT type, male
⑥ Off-set Onboard type
⑦ Forms and locations of plarigation key
XMAB :A type: key-less, B type: key-less
XMA3B3 :A type: key 3, B type: key 3
XMA2B3 :A type: key 2, B type: key 3
XMA1B3 :A type: key 1, B type: key 3



- This is a combined RMC-EA15MY type connector that has two power source contacts at the center.
- When using this model for multi-function card for LAN and MODEM, a variation type connector without the central power source contacts is also available.
- Some models may not be quickly supplied depending on the contiguration of part number (key position and off-set dimension). For the availability of the model required, consult your supplier.
- Use as an board to board connector.
- Alternately, this connector can mate with RMC-15 contact type female cable connectors.

● Components

①	Locking hardware
②	Insulator
③	Shell
④	Hold down
⑤	Contacts
⑥	Contacts for power supply

● Locations of polarization keys

Part No.	Key location	Identification	Key location	Identification	Mating connectors
RMC-EA32PMY-OM( )-XMA1B3	1	A1	3	B3	RMC-E30FY1A-XMA23B12
RMC-EA32PMY-OM( )-XMA2B3	2	A2	3	B3	RMC-E30FY1A-XMA13B12
RMC-EA32PMY-OM( )-XMA3B3	3	A3	3	B3	RMC-E30FY1A-XMA12B12

Mating connectors: Refer to the table shown