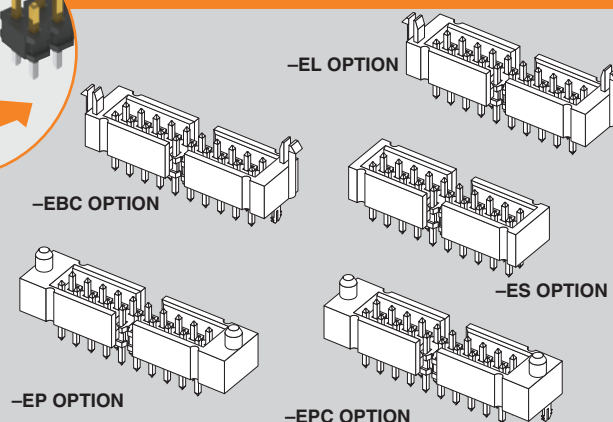
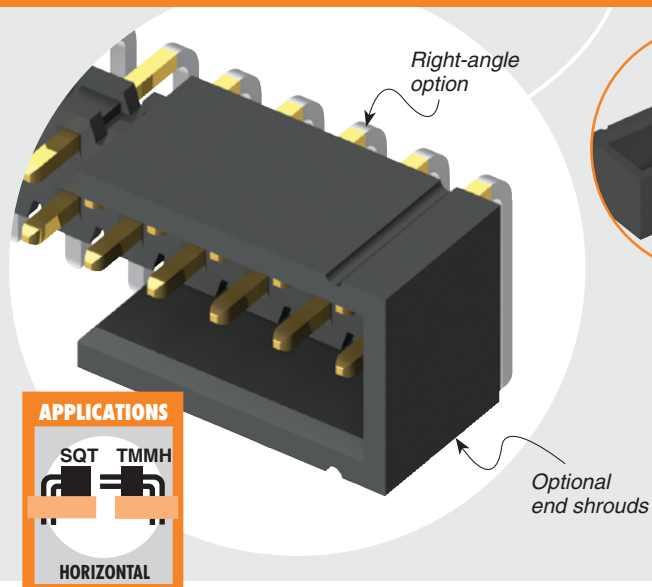
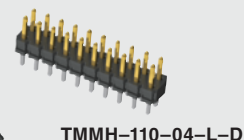




-D
= Double Row
(Required for
Flex Shroud
option)

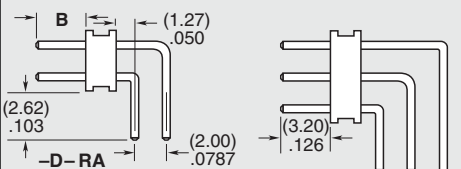
-T
= Triple Row

-Q
= Four Row

-5
= Five Bow

-6
= Six Row

–RA
= Right-angle
(Double & Triple Row only)
(–ES, –EP, –EL Double Row only)
(–EC, –EBC and –EPC not available)
(–06 Lead style not available)

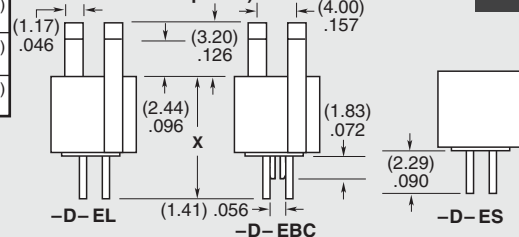


-T- RA
(Lead style -01 only)

LEAD STYLE	X	Y
-01	(5.84) .230	(4.45) .175
-04 & -05	(4.50) .177	(3.02) .119

-D-RA -ES
(-RA also available with
other flex shroud options)

LEAD STYLE	D	E
—01	(2.34) .092	(6.60) .260
—04	(2.62) .103	(5.26) .207
—05	(3.12) .123	(5.26) .207



**Flex Shroud requires -D row & 9 pins/row minimum
(For board-to-board interfaces. Will not mate with TCSD)**

-ES
= End Shroud

-EC
= End Shroud with Locking Clip
(Manual placement required)

-EP
= End Shroud with Guide Post

-EL
= End Shroud with Board Lock
(Boards are positively locked and cannot be unmated)

–EBC
= End Shroud with Board Lock and Locking Clip
(Boards are positively locked and cannot be unmated)

–EPC
= End Shroud with Guide Post and Locking Clip
(Manual placement required)

—“XXX”
= Polarized Position
(Specify position
of omitted pin)

-RC
= Retention Clip
(Mates to TCSD)
(Double row only,
minimum position 4
and available only
-06 lead style)

