



(1,27 mm) .050"

SPECIFICATIONS

Yes

Reflowed solder forced into lock notch

Plated Through-hole

Plastic Solder Lock

RV[®]
FILE NO. E11594

FCF	1	NO. PINS PER ROW	LEAD STYLE	PLATING OPTION	D	CARD SLOT	TAIL OPTION	SL

20, 30, 40 & 50
(Standard sizes)

Specify LEAD STYLE from chart

PLATING OPTION

-L
μ" (0,25 μm)
old on post,
te Tin on tail

—S
μ" (0,76 μm)
old on post,
te Tin on tail

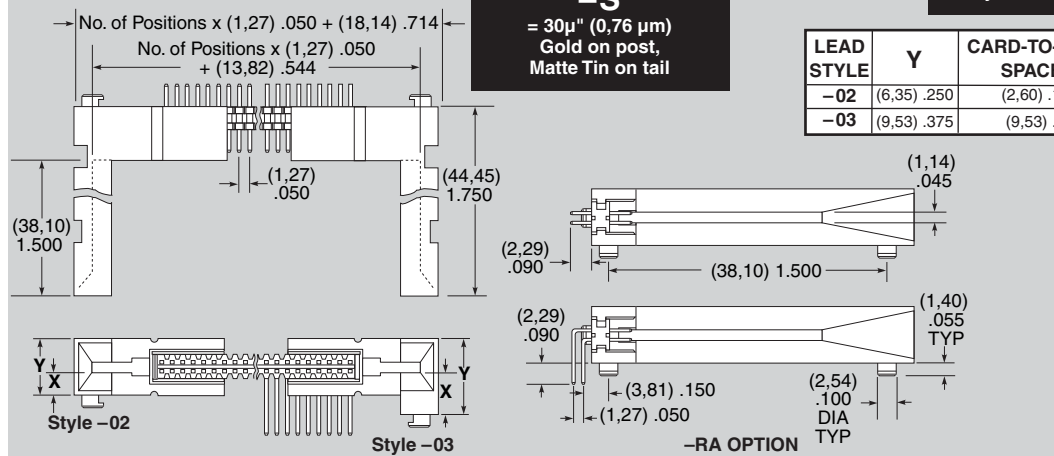
**CARD
SLOT**

-01
= Accepts
(0,80 mm)
.031"
thick
card

TAIL OPTION

–RA
= Right Angle
(Leave blank for
vertical version.
Style –02 only)

LEAD STYLE	Y	CARD-TO-BOARD SPACE (X)
-02	(6,35) .250	(2,60) .1025
-03	(9,53) .375	(9,53) .375



EMF

1	NO. PINS PER ROW
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
15	1
16	1
17	1
18	1
19	1
20	1
21	1
22	1
23	1
24	1
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89	1
90	1
91	1
92	1
93	1
94	1
95	1
96	1
97	1
98	1
99	1
100	1

20, 30, 40 & 50
(Standard sizes)

CARD THICKNESS

-01
= (0,80 mm) .031"
thick board

PLATING OPTION

-L
= 10μ" (0,25 μm)
Gold on contact,
Matte Tin on tail

-S
= 30μ" (0,76 μm)
Gold on contact,
Matte Tin on tail

