

QUICK CONNECT TABS AND JUMPERS

PHYSICAL PROPERTIES

TABS

MATERIAL: Tin plated brass

DIMENSIONS: #4 Series 0.187" wide x 0.020" thick, #6 and #8 Series 0.250" wide x 0.032" thick (0.187" x 0.020" optional)

JUMPERS

MATERIAL: Tin plated brass

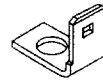
CURRENT RATING:

J3 5A

J4 15A

J6 20A

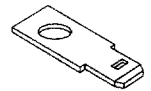
J8 25A



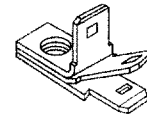
90°



45°



180°



Tabs

ORDERING INFORMATION: TABS

QC4 - 180 - 3

A

B

C

A Style Size

QC4 = for #4 Series
(45° tab angle
not available)

QC6 = for #6 Series

QC8 = for #8 Series

C Tab Size

3 = 0.187w x 0.020

4 = 0.250w x 0.032

B Tab Angle

180 = 180° (flat)

45 = 45°

90 = 90°

Note: QC tabs may be stacked to achieve several angle configurations.

ORDERING INFORMATION: JUMPERS

JX X

A

B

A Block Series

J3 = #3 Series

J4 = #4 Series, 4DB

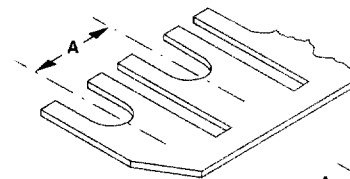
J6 = #6 Series, JC6, BC6, NC6, MB6

J8 = #8 Series

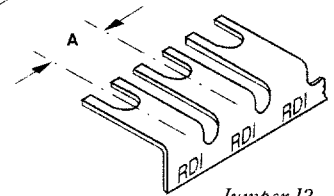
B No. of Circuits (Not positions)

2 through 4

CENTER SPACING	A
J3	6,4 (0.250")
J4	8,3 (0.325")
J6	9,5 (0.375")
J8	11,1 (0.438")



Jumpers J4, 6 and 8



Jumper J3

Jumpers