Ultra Slim Profile **US91**

"Wave Solder" & "Pin-In-Paste" Technology





ø2.10

1.00

PCB edge

-2.50

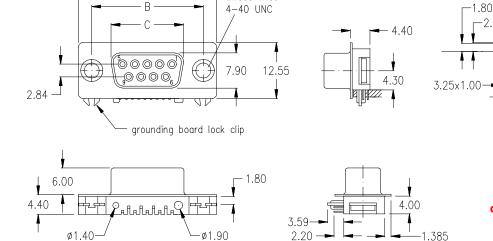
female

PCB hole layout

Ø0.80

-2.00

Ø1.60



thread rivet

Special product.

Please ask for availability and minimum order quantity before you consider the article for development, design in or production purposes.

for technical & electrical specification please go to page 72

No. of	Dimension								
contacts	Α	В	С	D	D1	E			
009	30.81 1.213	<u>24.99</u> .984	16.33 .643	6.36 .250	7.56 .298	14.00 .551			

Ordering Code

for "Wave Solder" Technology

SDF - 009 - US91 - 95 / N

for "Pin-In-Paste" Technology

SDF - 009 - US91 - 95 / SN

Option:

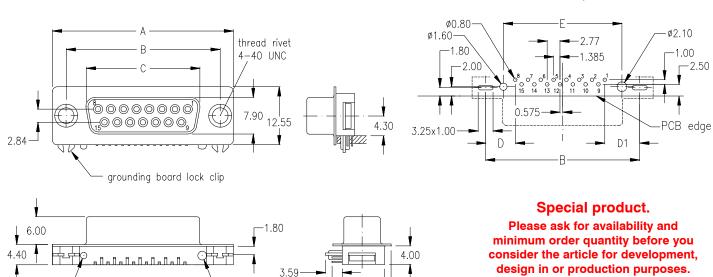
Jack Screw has to be ordered separately.

See page 70

Plating: -95= tin(leadfree)/gold

female

PCB hole layout



for technical & electrical specification please go to page 72

Ø1.90

No. of	Dimension								
contacts	Α	В	С	D	D1	E			
015	39.14 1.541	33.32 1.312	<u>24.66</u> .971	6.39 .252	7.54 .297	25.64 1.009			

Ordering Code

for "Wave Solder" Technology

SDF - 015 - US91 - 95 / N

for "Pin-In-Paste" Technology

SDF - 015 - US91 - 95 / SN

Option:

Jack Screw has to be ordered separately.

See page 70

Plating: -95= tin(leadfree)/gold

1.385

ø1 4∩