

Series 32 Extender Backshells

Selection Guide

Series 32 Extender Backshells

Series 32 Extender Backshells fit standard mil spec circular electrical connectors. Extenders provide extra room for wiring. The back end of the extender is identical to the back end of the connector. Attach cable clamp or backshell to extender.

1 Extender Backshells with Expanded Clearance have larger inside dimensions for connectors with #8 twinax, quadrax and octaxial contacts with sealing boots.

Adapter Code

A

AS50151 crimp
AS95234
MIL-DTL-26482 Ser. II
MIL-DTL-83723 Ser. III



Extender Backshell,
Spin Coupling
320A*001
Page 32-2



Extender Backshell,
Direct Coupling
320AS002
Page 32-3



Extender Backshell,
Self-Locking
320A*006
Page 32-4



Extender Backshell,
Composite
327A*060
Page 32-5

Adapter Code

B

AS50151 Solder



Extender Backshell,
Direct Coupling
320BS002
Page 32-6

Adapter Code

DMIL-DTL-26482
Series I

Extender Backshell,
Direct Coupling
320DS002
Page 32-7

Adapter Code

FMIL-DTL-38999
Series I and II

Extender Backshell,
Spin Coupling
320F*001
Page 32-8



Extender Backshell,
Direct Coupling
320FS002
Page 32-9



Extender Backshell,
Self-Locking
320F*006
Page 32-10



Extender Backshell,
Composite
327F*060
Page 32-11

Adapter Code

G

MIL-DTL-28840



Extender Backshell,
Spin Coupling
320G*001
Page 32-18

Adapter Code

HMIL-DTL-38999
Series III and IV

Extender Backshell,
Spin Coupling
320H*001
Page 32-8



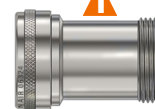
Extender Backshell,
Direct Coupling
320HS002
Page 32-9



Extender Backshell,
Self-Locking
320H*006
Page 32-10



Extender Backshell,
Composite
327H*060
Page 32-11



Extender Backshell,
Expanded Clearance
320H*030
Page 32-16

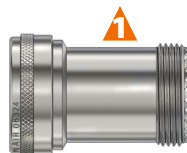


Extender Backshell,
Composite,
Expanded Clearance
320HS031
Page 32-17

Adapter Code

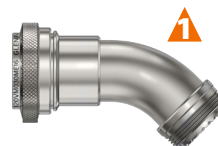
MSeries 80
Mighty Mouse

Extender Backshell,
Spin Coupling
320M*001
Page 32-19



Extender Backshell,
Self-Locking, Expanded
Clearance
320M*030
Page 32-20

Adapter Code

VSeries 806
Mil-Aero

Extender Backshell,
Self-Locking, Expanded
Clearance
320V*030
Page 32-21