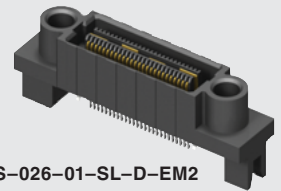


QFS-052-01-SL-D-EM2



QFS-026-01-SL-D-EM2

(0,635 mm) .025"

QFS-EM SERIES

EDGE MOUNT GROUND PLANE SOCKET

SPECIFICATIONS

For complete specifications and recommended PCB layouts see www.samtec.com?QFS-EM

Insulator Material:

Liquid Crystal
Polymer

Terminal & Ground Plane Material:

Phosphor Bronze

Plating:

Au over 50µ" (1,27 µm) Ni
(Tin on Ground Plane Tail)

Voltage Rating:

300 VAC

Operating Temp:

-55°C to +125°C

RoHS Compliant:

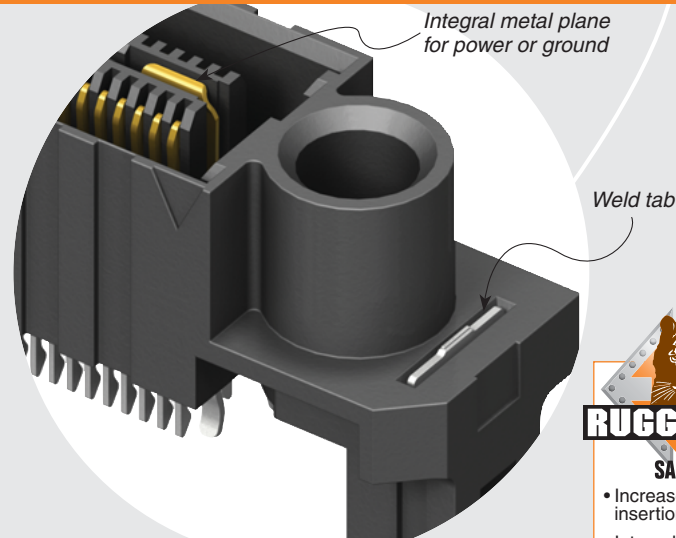
Yes

Lead-Free Solderable:

Yes

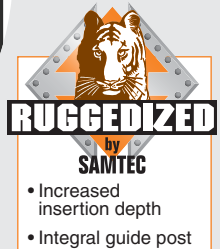
Mates with:

QMS



Integral metal plane
for power or ground

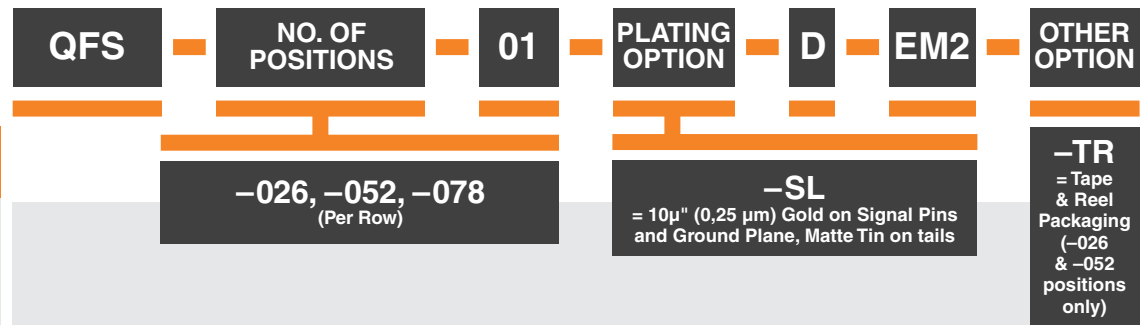
Weld tab



- Increased insertion depth
- Integral guide post

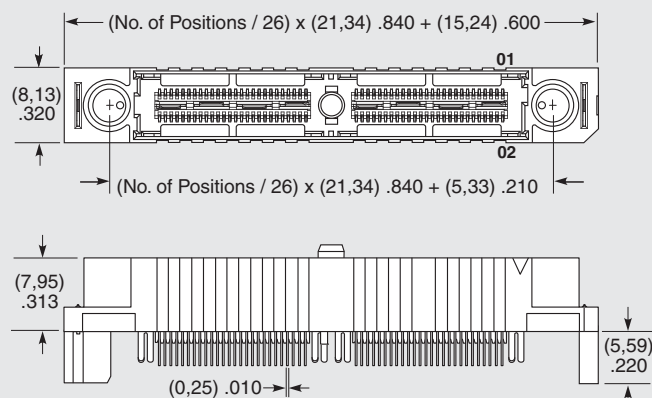
RECOGNITIONS

For complete scope of recognitions see www.samtec.com/quality



ALSO AVAILABLE (MOQ Required)

- Other platings
 - Differential Pairs
 - 104 positions per row
- Contact Samtec.



Note: Some lengths, styles and options are non-standard, non-returnable.