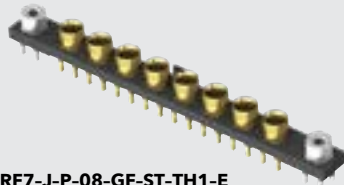




GRF7-P-P-02-GF-ST-TH1



GRF7-P-P-04-GF-ST-TH1



GRF7-J-P-08-GF-ST-TH1-E



GRF7-J-P-04-GF-ST-TH1-E

(5.00 mm) .197"

GRF7-J, GRF7-P SERIES

75 Ω GANGED MICRO-MINI RF SYSTEMS

SPECIFICATIONS

For complete specifications and recommended PCB layouts see www.samtec.com?GRF7-J or www.samtec.com?GRF7-P

Housing Material: ABS

Shell Material: Brass

Insulator Material: PTFE

Contact Material: BeCu

Pin Material: Brass

Operating Temp Range: -55 °C to +125 °C

Impedance: 75 Ω

Dielectric

Withstanding Voltage: 500 Vrms, 50 Hz

Dielectric Working Voltage: 170 Vrms, 50 Hz

Frequency Range: 0~6 GHz

RoHS Compliant: Yes

PROCESSING

Lead-Free Solderable: Yes

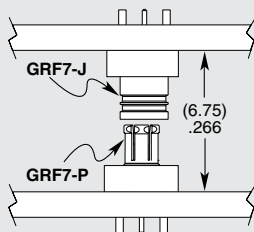
RECOGNITIONS

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



FILE NO. E111594

APPLICATION



OTHER SOLUTIONS

- Cable assembly (see GRF7H-C Series)

