DESCRIPTION
"KPC292MF FPA" coaxial front panel adapter is easy to mate, good return loss, and low insertion loss. It is designed for frequently connected/disconnected broadband measurement, instrument, and system applications.

SPECIFICATIONS
Electrical:
- Frequency Range: DC - 40 GHz
- SWR: < 1.15
- Insertion Loss: < 0.3 dB
- Electrical Length: Shown below (Nominal)
- Temperature Range: -55 to +125 °C

Mechanical:
- Body: Passivated Stainless Steel (*)
- Outer Conductor: Gold Plated Stainless Steel
- Inner Conductor: Gold Plated Beryllium Copper
- Coupling Torque: 90 N-cm (Nominal)
- Connect/Disconnect Life: > 1,000 Cycles

NOTE:
All dimensions are in millimeters.
(*) Toothed lockwasher is nickel-plated steel.

Production Status
3 Weeks Lead-Time for Shipping

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