


Manufactured of precision-machined brass, Snaps into 2 holes in PC board and locks into place for reflow soldering. No additional fixturing needed for this robust board connection.

E-Snap® PC Edge Mount

Part No.	 RoHS	Fig.	Description
361EHD704	<input checked="" type="checkbox"/>	5	BNC Female High Density End Launch 75 ohm NEW!
361ES504EFT	<input checked="" type="checkbox"/>	4	BNC Female End Launch 50ohm NEW!
361ESV504EFT	<input checked="" type="checkbox"/>	4	BNC Female End Launch Vertical 50 ohm NEW!
361ES704EFT	<input checked="" type="checkbox"/>	4	BNC Female End Launch 75 ohm NEW!
361ESV704EFT	<input checked="" type="checkbox"/>	4	BNC Female End Launch Vertical 75ohm NEW!
961E504	<input checked="" type="checkbox"/>	1	SMA Female End Launch
961E504HF	<input checked="" type="checkbox"/>	1	SMA Female End Launch (26.5GHz)
962E504	<input checked="" type="checkbox"/>	2	SMA Male End Launch
1061E504	<input checked="" type="checkbox"/>	NS	SMB Female End Launch
1161E504	<input checked="" type="checkbox"/>	NS	SMC Female End Launch
1261E504	<input checked="" type="checkbox"/>	3	MCX Female End Launch
1261E504L	<input checked="" type="checkbox"/>	3	MCX Female End Launch Low Profile
1361E504	<input checked="" type="checkbox"/>	NS	MMCX Female End Launch
<input checked="" type="checkbox"/> RoHS compliant REQUEST QUOTE REQUEST DRAWING			

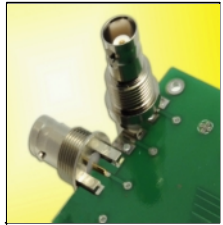
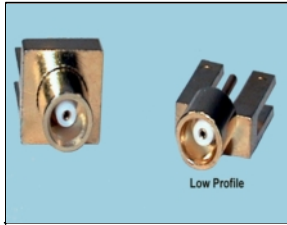


Fig.1
Fig.5

Fig.2

Fig.3

Fig.4