

P/N	FSLC-C160W-205	DATE.	Sep./27/2004
DWN.	Y.Tanaka	DATA-No.	2MT44268

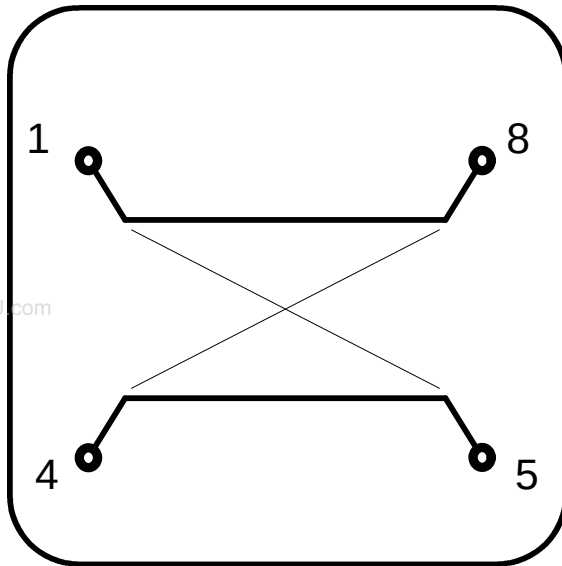
4532 Size

1.92-2.17GHz Band
Chip Multilayer 90deg. Splitter

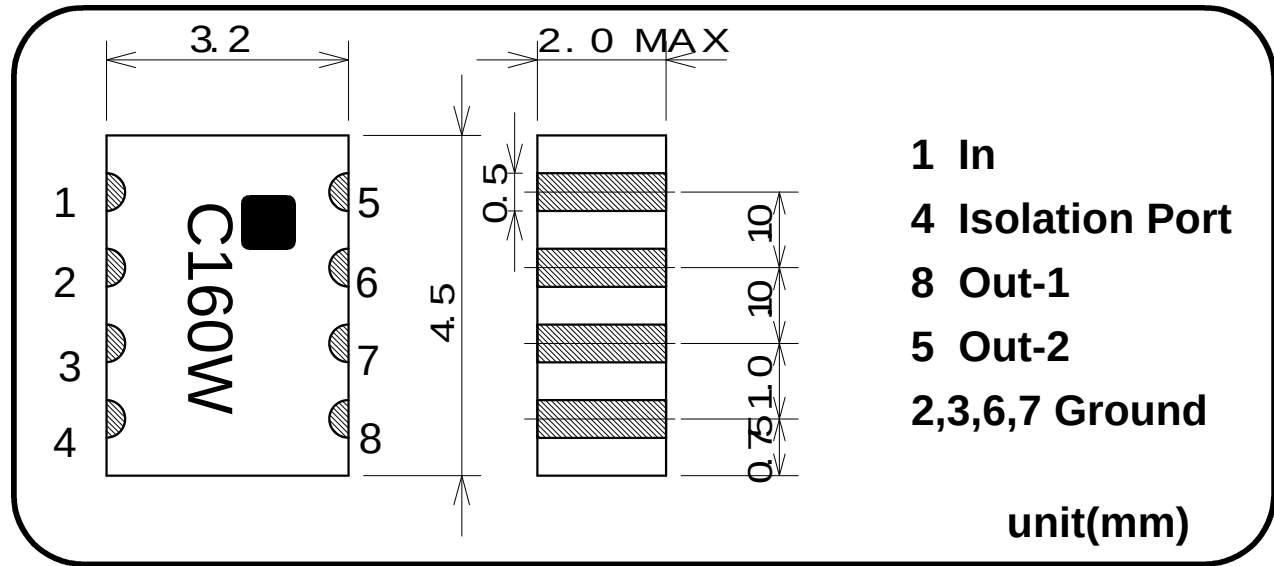
FSLC-C160W-205

P/N	FSLC-C160W-205	DATE.	Sep./27/2004
DWN.	Y.Tanaka	DATA-No.	2MT44268

Equivalent Circuits



Shape & Size



Specifications

Frequency Range(GHz)	Insertion Loss	Phase Imbalance	Return Loss	Isolation	Handling Power	Temperature Range
1.92-2.17	4.0dB Max. including splitting Loss	90 +/- 5deg.	14dB Min.	15dB Min.	5W Max.	-35 to +85 deg.C

"All the technical data and information contained herein are subject to change without notice."

FSLC-C160W-205 Sample Data

P/N	FSLC-C160W-205	DATE.	Sep./27/2004
DWN.	Y.Tanaka	DATA-No.	2MT44268

