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Drop-In Isolators

High Power - Monitor Tabs with 0 dB Attenuation

Electrical Specifications

All part numbers have clockwise rotation. Counter-clockwise rotation is available.

Frequency Range (GHz)	Isolation (Min) (-dB)	Insertion Loss (Max) (-dB)	VSWR (Max)	Reverse Power (Watts)	Forward Power (Watts)	* Operating Temperature °C	Footprint (in x in)	Part Number	Outline Drawing	Notes
0.860-0.904	22	0.30	1.20	70	150	-20 to +85	1.00 x 1.25	994-039050-019	D35	-
0.920-0.960	22	0.35	1.22	70	150	-20 to +85	1.00 x 1.25	094-039050-007	D35	-
1.710-1.880	22	0.40	1.15	70	100	-20 to +90	0.75 x 1.00	094-039038-009	D36	-
1.710-1.990	20	0.50	1.20	70	100	-20 to +90	0.75 x 1.00	094-039038-010	D36	-
1.805-1.880	23	0.25	1.15	70	100	-40 to +100	0.75 x 1.00	094-039038-040	D36	-
1.850-1.990	22	0.30	1.15	70	100	-20 to +90	0.75 x 1.00	094-039038-012	D36	-
1.900-1.990	20	0.30	1.20	70	100	-40 to +100	0.75 x 1.00	094-039038-006	D36	-
1.900-1.990	20	0.30	1.20	70	100	-40 to +100	0.75 x 1.00	094-039038-033	D36	12

Note 12: Monitor tab is on right side of termination

All part numbers have clockwise rotation.
Counter-clockwise rotation is available.

* Case Temperature Not To Exceed Operating Temperature

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