

DIRECTIONAL COUPLER, 2-8 GHz, 10dB, SMA FEMALE

PN: DC-2008-050-10SF



Proudly Made in the USA



Custom Manufacturing
for OEM Procurement



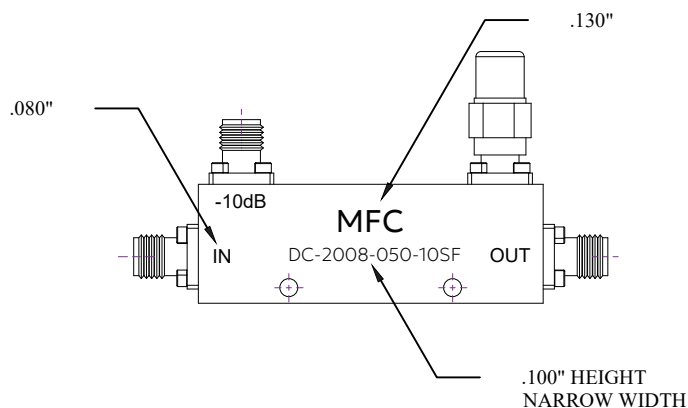
50+ Years of Experience



Interference Stops Here



OUTLINE DIMENSIONS



PRODUCT SPECIFICATIONS

Coupler Type	Single
Frequency Low MHz	2000
Frequency High MHz	8000
Coupling dB	10
Mainline Loss dB Type	0.72
Directivity dB Type	22
Input Power with MAX	50

Leader in the design, development, and manufacture of high-quality filter products since 1967.

Our team is experienced in serving:

Communications Industry • Military • Aerospace • Broadcast & CATV Operators/Installers
University Research Labs • Government Research Labs • C-Band & Ku-Band Satellite Systems
Wireless Cable Multi-Channel/Multi-Point Manufacturers • Wireless Cable Distribution Systems
CATV Headend Channel Deletion Filters, Networks, Bandpass Filters, & Diplexers For Wireless & PCS