

CI0513 SPECIFICATIONS

Frequency (MHz)	5-13	16-40	54-60	60-75	75-1000
Insertion Loss	<2.0dB	——	<1.25dB	<1.0dB	<0.5dB
Trap Depth	——	>40dB	——	——	——
Return Loss	>18dB	——	>18dB	>18dB	>18dB

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			CABLE INNOVATIONS 130 STANLEY COURT LAWRENCEVILLE, GA 30045		
ENGINEER	JAMES SARTI	2/9/00			
QUALITY	F.S. RUNKLE	2/11/00	PRODUCTION SPECIFICATION, CI0513		
OPERATIONS	MIKE AQUINO	2/16/00			
			DWG # 32051300 SHEET 1 OF 2 REV C		

CI0810 SPECIFICATIONS

Frequency (MHz)	5	8-10	14-40	54-60	60-75	75-1000
Insertion Loss	————	<2.0dB	————	<1.25dB	<1.0dB	<0.5dB
Trap Depth	>40dB	————	>40dB	————	————	————
Return Loss	————	>18dB	————	>18dB	>18dB	>18dB

ENGINEER	JAMES SARTI	2/9/00
QUALITY	F.S. RUNKLE	2/11/00
OPERATIONS	MIKE AQUINO	2/16/00

CABLE INNOVATIONS 130 STANLEY COURT LAWRENCEVILLE, GA 30045		
PRODUCTION SPECIFICATION, CI0810		
DWG # 32081000	SHEET 1 OF 2	REV C

HPF-50 SPECIFICATIONS

Frequency(MHz)	5-40	54-60	60-75	75-1000
Insertion Loss	————	<1.0dB	<1.0dB	<0.5dB
Trap Depth	>40dB	————	————	————
Return Loss	————	>20dB	>20dB	>20dB

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			CABLE INNOVATIONS 130 STANLEY COURT LAWRENCEVILLE, GA 30045		
ENGINEER			PRODUCTION SPECIFICATION, HPF50N		
OPERATIONS					
QUALITY			DWG # 32HP5000 SHEET 1 OF 2 REV A		