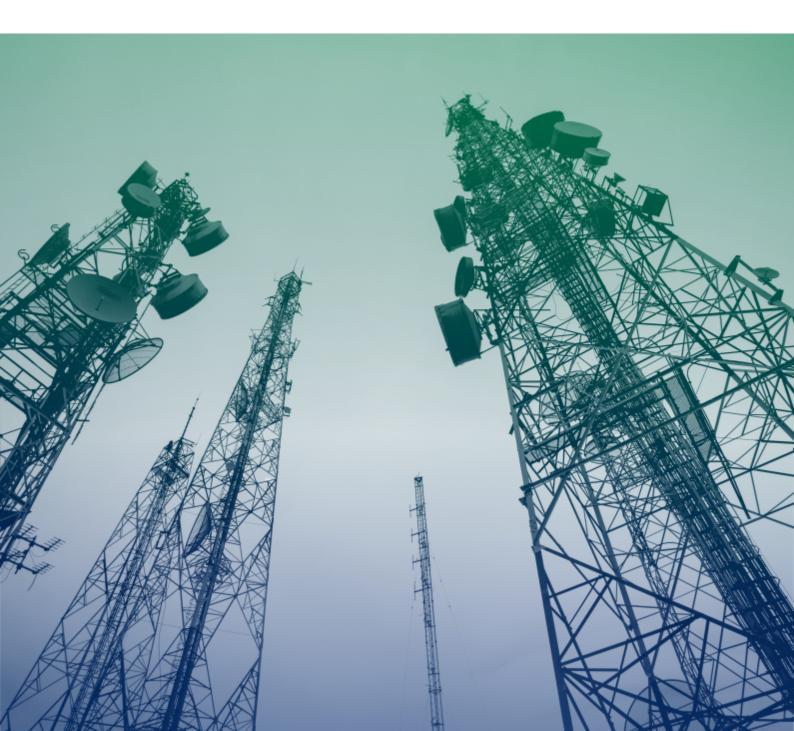


Telecommunication

Product Catalogue



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01 EMI/EMC Products

EMI can cause service interruption, data loss, permanent damage to equipment and failure when left unattended. Our sophisticated EMI/EMC products use high quality, grade A raw materials in an exhaustive range of specifications that meet customers' varied requirements.

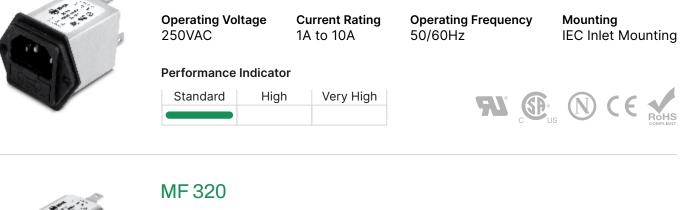


MF 300



AN	Operating Voltage 250VAC	Current Rating 1A to 16A	Operating Frequency 50/60Hz	Mounting IEC Inlet Mounting
	Performance Indicato Standard High			
				COMPLIANT

MF 310





Operating Voltage	Current Rating	Operating Frequency	Mounting
250VAC	1A to 10A	50/60Hz	IEC Inlet Mounting

Performance Indicator

Performance Indicator

Standard	High	Ve

ery High



MF 310 S

Standard

250VAC



Operating Voltage Current Rating 1A to 10A

High

Very High

Operating Frequency 50/60Hz

Mounting **IEC Inlet Mounting**





MF 320-2D



Operating	Voltage
250VAC	

Current Rating 1A to 10A **Operating Frequency** 50/60Hz

Mounting IEC Inlet Mounting

Performance Indicator

Standard High Very

Very High

EMI Filters / Single Phase Filter / PCB Mount



PCB Filters – MF 530



EMI Filters / Chokes

Differential Mode Choke Coil (DMC)

Operating Vo 250VAC	ltage	Current Rating 0.5A to 25A	Operating Frequency 50/60Hz		
Performance	Indicator				
Standard	High	Very High		CE	
					COMPLIANT



Common Mode Choke Coil (CMC)







02 Military Grade Filters

Military standards are much more stringent when compared to commercial applications because of negligible room for error. Military Grade Filters are especially used for Point of Entry (POE) protection. They are broadly categorized as Power Line, Data Line and Signal Line Filters covering the power supply and telecommunication equipment in defence applications.



MF 710



Operating Voltage 250VAC

Current Rating 3A to 32A **Operating Frequency** 50/60Hz

quency Mount Chase

Mounting Chassis Mounting

Performance Indicator

Standard	High	Very High





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