

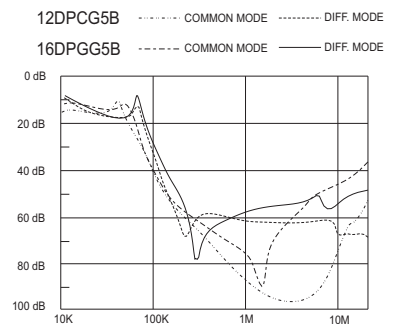
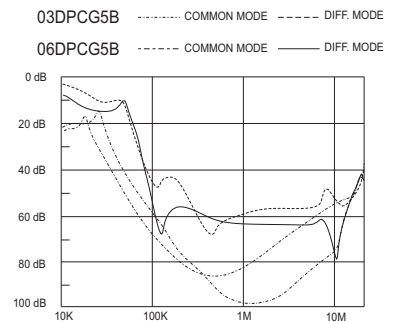
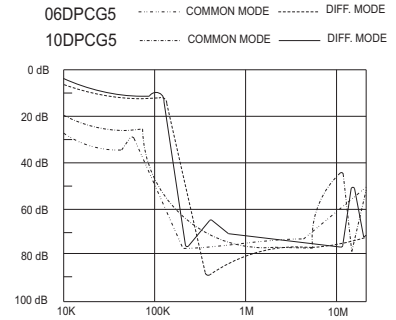
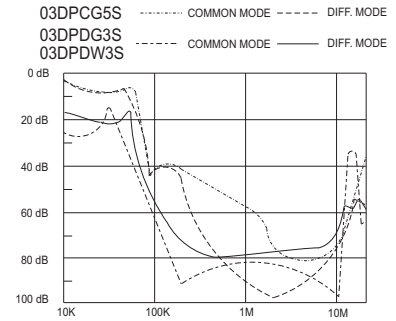
SERIES DIMENSIONS

CURRENT RATING	DIMENSIONS IN INCHES/mm					
	STYLE	A	B	C	D	E
3A	CG5S	$\frac{2.94}{74.7}$	$\frac{3.36}{85.3}$	$\frac{2.04}{51.8}$	$\frac{2.52}{64.0}$	$\frac{1.77}{45.0}$
3A	CW5S					
3A	DG3S	$\frac{2.55}{64.8}$	$\frac{2.04}{51.8}$	$\frac{1.77}{45.0}$	$\frac{1.575}{40.0}$	$\frac{0.63}{16.0}$
3A	DW3S					
6A	CG5	$\frac{5.63}{143.0}$	$\frac{6.02}{152.9}$	$\frac{2.02}{51.3}$	$\frac{5.27}{133.86}$	$\frac{2.77}{57.66}$
6A	CW5					
10A	CG5					$\frac{2.77}{70.4}$
6A	DW3	$\frac{3.10}{78.7}$	$\frac{2.08}{52.8}$	$\frac{1.79}{45.5}$	$\frac{1.575}{40.0}$	$\frac{0.63}{16.0}$

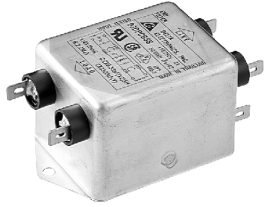
CURRENT RATING	DIMENSIONS IN INCHES/mm							
	STYLE	A	B	C	D	E	F	G
3A	CG5B,CW5B	$\frac{2.95}{75.0}$	$\frac{3.34}{84.8}$	$\frac{2.05}{52.0}$	$\frac{2.58}{65.6}$	$\frac{1.54}{39.2}$	-	-
6A	CG5B,CW5B	$\frac{4.06}{103.0}$	$\frac{4.49}{114.0}$	$\frac{2.22}{56.5}$	$\frac{3.76}{95.5}$	$\frac{1.83}{46.4}$	-	-
12A	CG5B,CW5B	$\frac{5.63}{143.0}$	$\frac{6.02}{152.9}$	$\frac{2.05}{52.0}$	$\frac{5.30}{134.7}$	$\frac{1.78}{45.3}$	-	-
16A	GG5B,GW5B GS5B	$\frac{3.89}{99.0}$	$\frac{4.31}{109.5}$	$\frac{4.72}{120.0}$	$\frac{2.0}{51.0}$	$\frac{2.62}{66.5}$	$\frac{3.38}{86.0}$	$\frac{2.24}{57.0}$

CURRENT RATING	DIMENSIONS IN INCHES/mm							
	STYLE	A	B	C	D	E	F	G
3A	CG5C,CW5C	$\frac{2.40}{61.0}$	$\frac{2.80}{71.5}$	$\frac{1.90}{48.2}$	$\frac{1.98}{50.3}$	$\frac{1.15}{29.2}$	-	-
6A	CG5C,CW5C							
12A	CG5C,CW5C	$\frac{2.95}{75.0}$	$\frac{3.34}{84.8}$	$\frac{2.05}{52.0}$	$\frac{2.58}{65.6}$	$\frac{1.15}{29.2}$	-	-
16A	CG5C,CW5C CS5C					$\frac{1.14}{39.2}$		
20A	CG5C,CS5C	$\frac{4.05}{103.0}$	$\frac{4.49}{114.0}$	$\frac{2.22}{56.5}$	$\frac{3.76}{95.5}$	$\frac{1.83}{46.4}$	-	-
30A	GS5C	$\frac{39.0}{99.0}$	$\frac{4.31}{109.5}$	$\frac{4.72}{120.0}$	$\frac{2.01}{51.0}$	$\frac{2.62}{66.5}$	$\frac{3.39}{86.0}$	$\frac{2.28}{58.0}$

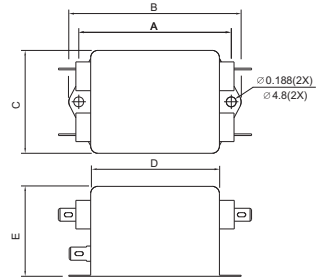
INSERTION LOSS (TYPICAL)



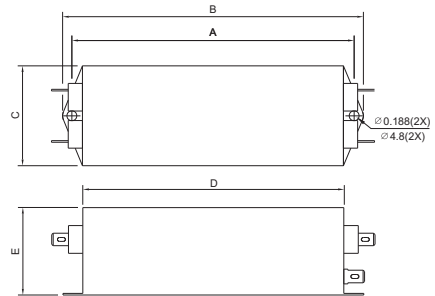
MECHANICAL CONSTRUCTION



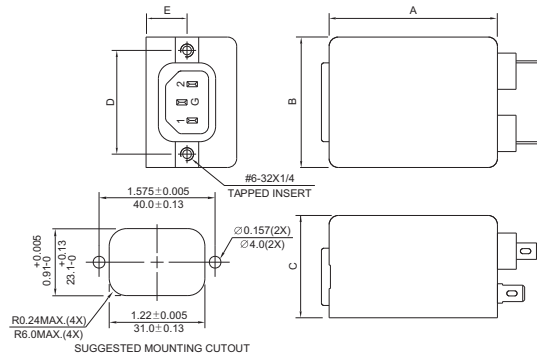
CG5S



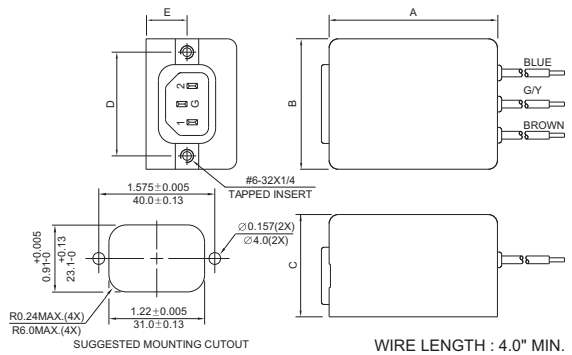
CG5



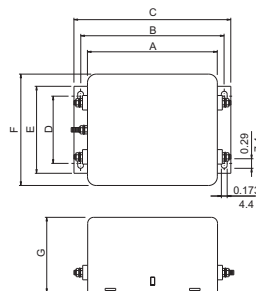
DG3S



DW3/DW3S



GS5B/GS5C

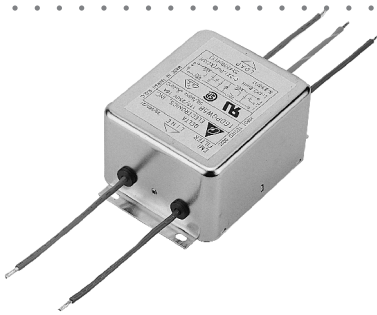
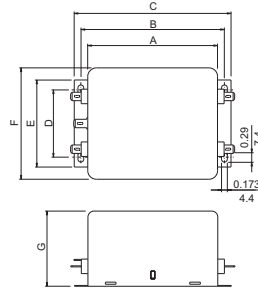


GENERAL PURPOSE TWO-STAGE FILTERS

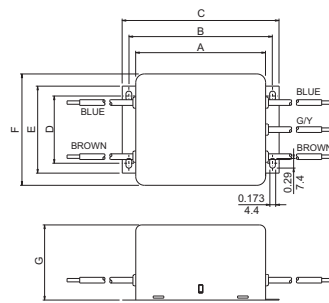
MECHANICAL CONSTRUCTION



GG5B



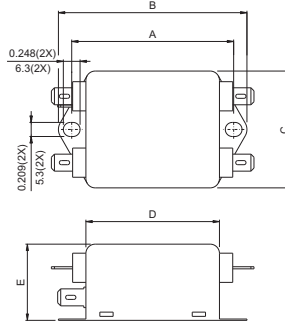
GW5B



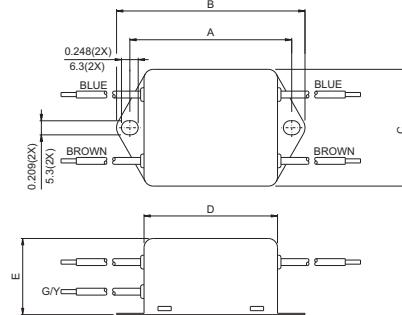
WIRE LENGTH : 4.0" MIN.



CG5B/CG5C



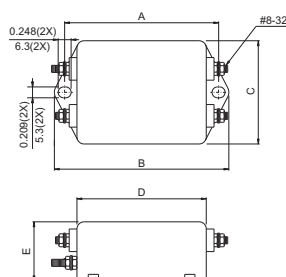
CW5/CW5B/CW5S/CW5C



WIRE LENGTH : 4.0" MIN.



CS5C



GENERAL PURPOSE TWO-STAGE FILTERS

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mm

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