



FOWX2.E56529

Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment

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See General Information for Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment

LITTELFUSE INC
 SUITE 500
 8755 W HIGGINS RD
 CHICAGO, IL 60631 USA

E56529

Type	V Rating	Capacitance Rating or Range	Series Resistance Rating or Range	Spark GAP
Across-the-line components.				
Types(@, ++) 130L10, -L20, -L20B,	125, ac	(varistor)	—	—
140L10, -L20,				
150L10, -L20, -L20B,				
175L10, -L20,				
230L, -L20, -L40,				
250L, -L20, -L40, -L40B,				
275L, -L20, -L40, -L40B,				
300L, -L20, -L40,				
320L, -L20, -L40,				
385L, -L20, -L40,				
420L, -L20, -L40,				
480L, -L40, -L80,				
510L, -L40, -L80,				
575L, -L40, -L80,				
625L, -L40, -L80,				
660L, -L50, -L100,				
1000L80, -160,				
1301, -02, -05, 1402,				
-05, 1501, -02, -05				
1752, -55, 2304,				
2502, -04, 2752, -54,				
3002, -04, 3207, 3857,				
4207, 4607, 4807,				

V130LAX+,				
V150LAX+				
Types(@) 200R, -R16, -R22,	125, ac	(varistor)	—	—
-S, -S16, -S22,				
220R, -R16, -S, -S16,				
240R, -R16, -R22, -S,				
-S16, -S22, 270R, -R16,				
-R22, -S, -S16, -S22,				
360R, -R16, -S, -S16				
Types(@) 390R, -R16, -R22,	250, ac	(Varistor)	—	—
-S, -S16, -S22,				
430R, -R16, -R22,				
-S, -S16, -S22				
Types TMOVR@130\$, -140\$,	125, ac	(Varistor)	—	—
-150\$, -175\$, -200\$				
Types TMOVR@230\$, -250\$,	250, ac	(Varistor)	—	—
-275\$, -300\$, -320\$,				
-385\$, -420\$, -460\$,				
-510\$, -550\$, -575\$,				
-625\$, -750\$				
Types(@) V131#, V151#	125, ac	(Varistor)	—	—
Types(@) V251#, V271#, V321#,	250, ac	(Varistor)	—	—
V421#, V481#, V511#,				
V571#, V661#, V751#				
Types(@) V131&, V151&, V151&	125, ac	(Varistor)	—	—
Types(@) V251&, V271&, V301&,	250, ac	(Varistor)	—	—
V321&, V421&, V481&, V511&,				
V571&, V661&, 751&				
Types(@) %130, %140, %150, %175, %200, %230, %250, %275, %300, %320, %385, %420, %440, %460, %510, %550, %625	125, ac	(Varistor)	—	—
Types(@) %250, %275, %300, %320, %385, %420, %440, %460, %510, %550, %625	250, ac	(Varistor)	—	—
Types(@) V f/b 130, 140, 150, 175, 200 or 230, f/b L, f/b A, C, S, T or U, f/b 5, 10, 20, 40 or 80, f/b C.	125, ac	(Varistor)	—	—
Types(@) V f/b 250, 275, 300, 320, 385, 420, 440, 460, 510, 550 or 625, f/b L, f/b A, C, S, T or U, f/b 5, 10, 20, 40 or 80, f/b C.	250, ac	(Varistor)	—	—
Antenna coupling components				
CG3-2.0^-XX, -2.4^-XX,	125, ac	(surge suppressor)	—	—
-2.5^-XX, -2.6^-XX,				

-2.7^-XX, -2.9^-XX.			
Class Y2 (Antenna Coupling Suppressors).			
CG3-3.0^-XX, -3.3^-XX	250, ac	(surge suppressor)	—
-3.6^-XX, -4.0^-XX,			
-4.5^-XX, -5.0^-XX,			
-5.2^-XX, -5.5^-XX,			
-6.5^-XX, -7.0^-XX,			
-7.5^-XX, -8.5^-XX,			
-9.0^-XX.			

The letters "A, S, T or U" may be incorporated in the Model number to denote lead configuration.

\$ - followed by E or M

- followed by HA or HC32

& - followed by HB34 or DHB34

% - preceded by V07D, V07E, V10D, V10E, V14D, V14E, V20D or V20E.

@ - may employ suffix P.

^ - May be replaced with or without the letter "L".

XX - May be replaced by numbers.

+ - Includes suffix numbers 000 thru 999, 1000 thru 9999.

++ - May be preceded by prefixes or followed by suffixes to denote packaging, color coding and special customer requests.

Marking: Company name or tradename "LF" and type designation on the component or the smallest shipping container.
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