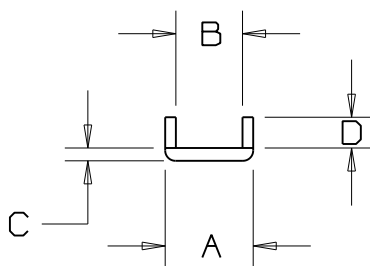
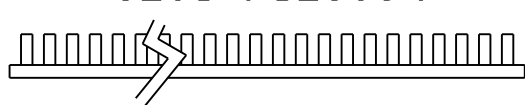
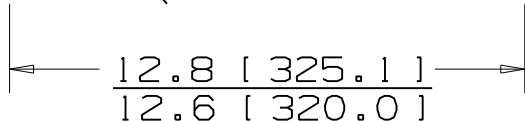
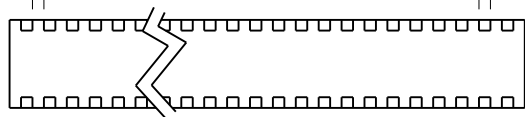



 $.067^{+.005}_{-.010}$
 $[1.70^{+.12}_{-.25}]$


 $.067^{+.005}_{-.010}$
 $[1.70^{+.12}_{-.25}]$



PANDUIT PART NO. *	PLASTIC DIM. in(mm)				PANEL THICKNESS RANGE	WEIGHT lb/100 pcs (g)
	A	B	C	D		
	+ .015 - .005	+ .015 - .005	+ .015 - .005	+ .020 - .005		
GE52-69	.150 (3.81)	.056 (1.42)	.055 (1.40)	.100 (2.54)	.015-.052 (.38-1.32)	.64 (292)
GE85-69	.175 (4.45)	.090 (2.29)	.055 (1.40)	.100 (2.54)	.052-.085 (1.32-2.16)	.69 (312)
GE128-69	.220 (5.59)	.131 (3.33)	.055 (1.40)	.100 (2.54)	.085-.128 (2.16-3.25)	.82 (371)
GE192-69	.325 (8.26)	.195 (4.95)	.070 (1.78)	.160 (4.06)	.128-.192 (3.25-4.88)	1.69 (766)

1) SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE.
* 2) COLOR--IVORY.
3) SLOTTED WALL NYLON EDGING SHOULD BE USED TO DRESS INSIDE PANEL CUT OUTS, AND IS NOT RECOMMENDED FOR OUTSIDE PANEL EDGES.

										(DIMENSIONS IN PARENTHESES ARE IN METRIC.)			
										CAD FILENAME/LAYERS			
										G00239FB_DC_02			
										PANDUIT CORP. TINLEY PARK, ILLINOIS GROMMET EDGING - - GE (FLAME RETARDANT) UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± 0.1 (2.5) (.XXX) ± 0.020 (1.5) (.XX) ± 0.05 (1.3) ANGLES ± 5° UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.			
2	8-13-98	CGSM		REMOVED REFERENCE TO NOTE 4	GB0239FB	2				DRAWN BY CGSM	MAT'L: NYLON	SCALE NONE	
1	8-5-98	CPE		ADDED NOTE #3, UPDATED FILE NAME	GB0239FB	1						DRAWING NO. GB0239FB	
R	7-15-97	CGSM		INITIAL RELEASE	GB0239FB	R						DWG A	
REV	DATE	BY	CHK	DESCRIPTION	ECN	- R	CUST	SUP		CHK'D		SIZE	

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Panduit:

[GE85-C69](#) [GE192-L69](#) [GE52-C69](#)