

MATERIAL AND FINISH DATA

CODE	MATERIAL	FINISH
V	40% GLASS REINFORCED POLYETHERIMIDE (ULTEM 2400 OR EQUAL)	ABRASIVE CLEAN
VC	20% CARBON REINFORCED POLYETHERIMIDE (ULTEM 7201, RTP 2183LF, RTP 2199, OR EQUAL)	ABRASIVE CLEAN
VCE	20% CARBON REINFORCED POLYETHERIMIDE (RTP 2199 X 126083)	ABRASIVE CLEAN

EXAMPLE PART NUMBER

CB9257 V 3

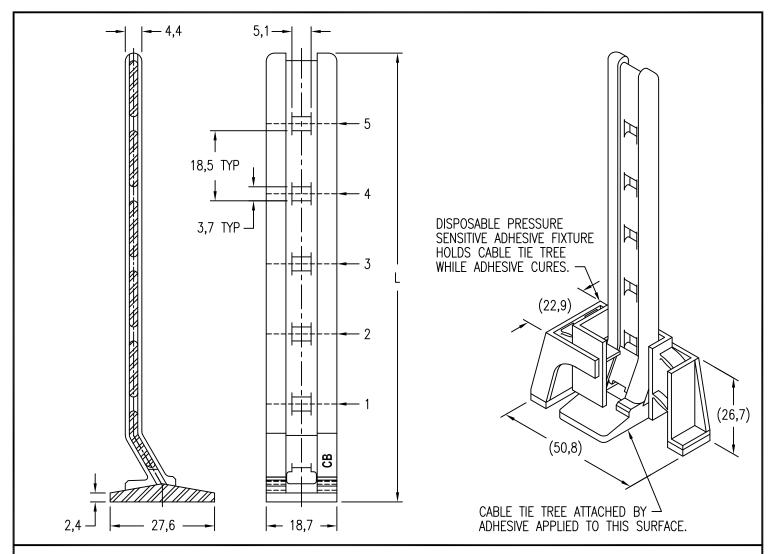
LENGTH L - 2.48 (3 MOUNTING LOCATIONS)

MATERIAL - GLASS/PEI
BASIC PART NUMBER

LENGTH L DATA			
CODE	L	Ν	
1	1.02	1	
2	1.75	2	
3	2.48	3	
4	3.21	4	
5	3.94	5	
NONE	4.68	6	
NI NUMBER OF			

N = NUMBER OF MOUNTING LOCATIONS

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCRES AND TOLERANCES ARE AS SHOWN BELOW. DIMENSIONAL TOLERANCES AND SYMBOLS PER ANSI Y14.5M-1982. PROPRIETARY PARTS SHOWN IN THIS DIMENSIONAL TOLERANCES AND SYMBOLS PER ANSI Y14.5M-1982. UNAUTHORIZED REPRODUCTION AND/OR DRAWING IS SPECIFICALLY PROHIBITED.		FOREIGN PATENTS AND PATENTS ND/OR DISTRIBUTION OF THIS	CARSON CITY NEVADA 89706	6	
CAD	CB9257-1	APPROVALS	DATE	mu 	
ANGLES	±1°	DRAWNDAC	9NOV12	CABLE IIE IREE	
.XX	±.03	CHECKED DO CANTON	9NOV12	SIZE CAGE CODE DWG. NO.	REV.
.XXX	±.010	RELEASED OBCUTE TE	9NOV12	A 6653U CB9257	4
.XXXX	±.001	REVISED DAC	9NOV12	SCALE 1/1 9NOV12 SHEET 1 OF	2



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٧	40% GLASS REINFORCED POLYETHERIMIDE (ULTEM 2400 OR EQUAL)	ABRASIVE CLEAN
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VCE	20% CARBON REINFORCED POLYETHERIMIDE (RTP 2199 X 126083)	ABRASIVE CLEAN

EXAMPLE PART NUMBER

CB9257 V 3

LENGTH L - 63,0 (3 MOUNTING LOCATIONS)

MATERIAL - GLASS/PEI
BASIC PART NUMBER

LENGTH L DATA			
CODE	L	N	
1	25,9	1	
2	44,5	2	
3	63,0	3	
4	81,5	4	
5	100,1	5	
NONE	118,9	6	

N = NUMBER OF MOUNTING LOCATIONS

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS A INILLIMETERS AND TOLERANCES ARE AS SHOWN BELOW. DIMENSIONAL TOLERANCES AND SYMBOLS PER ANSI Y14.5M-1982.			CARSON CITY NEVADA 89706
CAD CB9257-2	APPROVALS	DATE	
METRIC DIMENSIONS DRAWN DAC 9NOV		9NOV12	CABLE LIE LKEE
ANGLES ±1°	CHECKED & CLOWITSON	9NOV12	SIZE CAGE CODE DWG. NO.
.X ±0,8	RELEASED OBCata	9NOV12	A 66530 CB9257 (METRIC) 4
.XX ±0,2	TEN 4 (0)	9NOV12	SCALE 1/1 9NOV12 SHEET 2 OF 2