

87654321

F

E

D

C

B

A

Catalog Id		Dimensions			Mounting Number of Point
Bus Bar Assembly Natural	Bus Bar Assembly Tin-Plating	L	W	T	
OEC-CBB-D-0120214-U	OEC-CBB-D-0120214-T	12.00 [304.80]	2.00 [50.80]	1/4 [6.35]	9
OEC-CBB-D-0240214-U	OEC-CBB-D-0240214-T	24.00 [609.60]			21
OEC-CBB-D-0300214-U	OEC-CBB-D-0300214-T	30.00 [762.00]			27
OEC-CBB-D-0360214-U	OEC-CBB-D-0360214-T	36.00 [914.40]			33
OEC-CBB-D-0480214-U	OEC-CBB-D-0480214-T	48.00 [1219.20]			45
OEC-CBB-D-0180214-U	OEC-CBB-D-0180214-T	18.00 [457.20]			15
OEC-CBB-D-0120314-U	OEC-CBB-D-0120314-T	12.00 [304.80]	3.00 [76.20]	1/4 [6.35]	9
OEC-CBB-D-0120338-U	OEC-CBB-D-0120338-T	12.00 [304.80]			3/8 [9.52]
OEC-CBB-D-0120414-U	OEC-CBB-D-0120414-T	12.00 [304.80]	4.00 [101.60]	1/4 [6.35]	9
OEC-CBB-D-0160414-U	OEC-CBB-D-0160414-T	16.00 [406.40]			13
OEC-CBB-D-0200414-U	OEC-CBB-D-0200414-T	20.00 [508.00]			17
OEC-CBB-D-0240414-U	OEC-CBB-D-0240414-T	24.00 [609.60]			21
OEC-CBB-D-0360414-U	OEC-CBB-D-0360414-T	36.00 [914.40]			33
OEC-CBB-D-0200614-U	OEC-CBB-D-0200614-T	20.00 [508.00]	6.00 [152.40]	1/4 [6.35]	17

Note:

- Manufactured from Standard Material Copper
- Assembled With Tamper Proof Bolts And Insulators
- UL Listed
- All Bars Available With Electro Tin Plating / Natural
- All Holes Are 7/16" Unless Otherwise Specified

THE INFORMATION CONTAINED WITHIN THIS DOCUMENT IS PROPRIETARY TO OEC AND MAY NOT BE DISCLOSED WITHOUT PRIOR WRITTEN CONSENT

TOLERANCE			
L	W	T	
±1.00	±1.00	±0.20	

TOLERANCES-UNLESS OTHERWISE SPECIFIED 2 PL. DEC. ±.015 TRUE C.L. ±.015 3 PL. DEC. ±.015 ANGLES ±.015		NAME	DATE	OEC Usa Inc. 106 Northfield Avenue, Edison, NJ 08837, Phone: +1 732-479-0469 www.oec-americas.com
	DRAWN	R.P.	04.03.25	
	CHECK	S.P.	04.03.25	
	APPROVED	M.K.	04.03.25	
DWG. NO. OB-0004	PROJECTION: FIRST ANGLE	SIZE A3	TITLE: Bus Bar Assembly Pattern "DD"	
MATERIAL Refer Note				
FINISH Refer Note				

OEC-CBBDD-0120214

OEC-CBBDD-0200614

REV

DO NOT SCALE DRAWING

SHEET 1 OF 1

Technical drawing of a bus bar assembly. The top view shows a rectangular bar with length L and width W. It features two rows of mounting holes. The top row has 12 holes with a center-to-center distance of 25.40 mm between the first and last hole, and 2.00 mm between adjacent holes. The bottom row has 12 holes with a center-to-center distance of 50.80 mm between the first and last hole, and 2.00 mm between adjacent holes. The thickness of the bar is T. The side view shows the bar's profile with a height of 25.40 mm. The perspective view shows the bar with mounting brackets and bolts. Dimensions are given in inches in brackets and millimeters in square brackets.

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