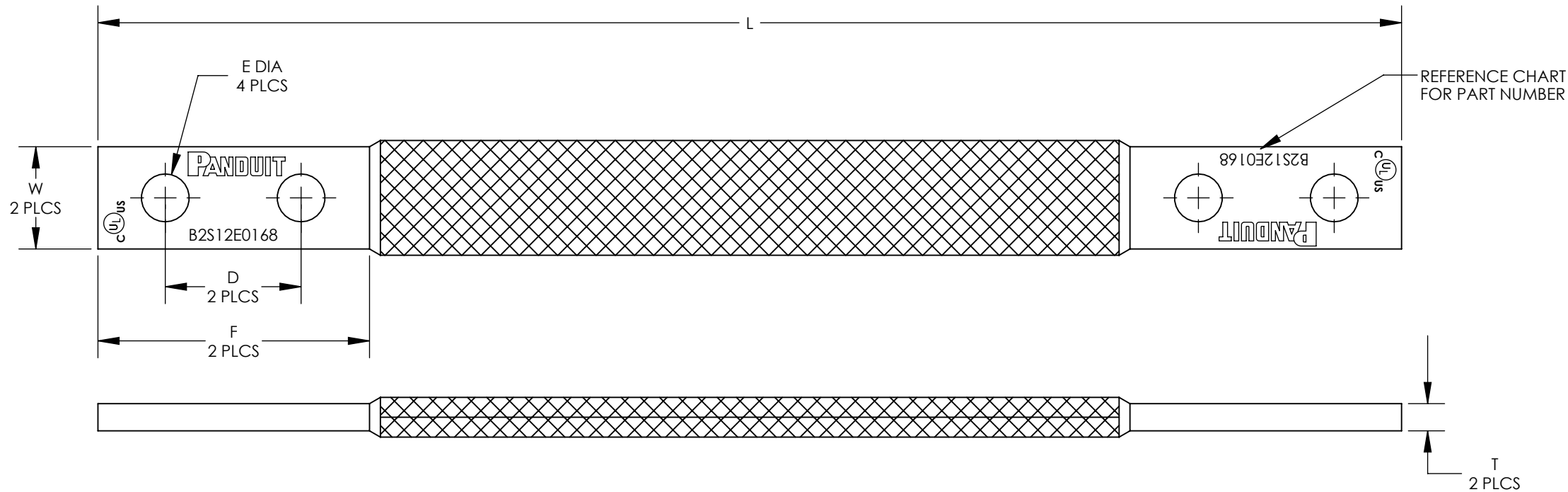


PART NUMBER	NUMBER OF BRAIDS IN FERRULE	DIMENSIONS - INCHES [mm]						STUD HOLE	AMPACITY (SEE NOTES)	EQUIVALENT CIRCULAR MILS
		L ± .50 [12.7]	E ± .020 [0.51]	W ± .060 [1.52]	T ± .030 [0.76]	F MINIMUM	D ± .020 [0.51]			
B2S12E0168	2	12.00 [304.8]	0.440 [11.18]	1.030 [26.16]	0.225 [5.72]	2.500 [63.50]	1.250 [31.75]	3/8"	380	168000
B2S12G0460		12.00 [304.8]		1.380 [35.05]	0.380 [9.65]	3.000 [76.20]	1.500 [38.1]		600	460000
B2S12N0337		12.00 [304.8]	0.560 [14.22]	1.620 [41.15]	0.260 [6.60]	3.000 [76.20]	1.750 [44.45]	1/2"	530	337000
B2S12N0168		12.00 [304.8]		1.030 [26.16]	0.225 [5.72]				380	168000
B2S12N0460		12.00 [304.8]		1.380 [35.05]	0.380 [9.65]				600	460000
B2S12N0607		12.00 [304.8]		1.500 [38.10]	0.500 [12.70]				700	600000

NOTES:

1. BRAIDED STRAP IS A TIN PLATED STRANDED COPPER WITH TIN PLATED SEAMLESS FERRULE ENDS.
2. DIMENSIONS IN BRACKETS ARE MILLIMETERS.
3. cULus LISTED (UL 467) FOR GROUNDING AND BONDING APPLICATIONS.
4. AMPACITY IS ONLY TO BE USED AS AN ESTIMATE. THEY ARE BASED ON 22° C FREE AIR AMBIENT AND 30° C TEMPERATURE RISE. THE CONTINUOUS USE AMPACITY NEEDS TO BE ADJUSTED FOR SUCH CONDITIONS AS: AMBIENT TEMPERATURE, ORIENTATION, TEMPERATURE RISE, NUMBER OF BRAIDED STRAPS TOGETHER, AND OTHER SERVICE CONDITIONS.



REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
03	5/19	JHNU	BKR	RGB	REVISED CIRCULAR MIL DESCRIPTION IN TABLE ADDED B2S12N0607, ADDED STUD HOLE TO TABLE	046857
02	9/18	JHNU	BKR	RGB	REVISED NOTE 4: 22°C FREE AIR AMBIENT WAS 30°C FREE AIR ADDED PART NUMBERS B2S12N0337, B2S12N0168, B2S12N0460, B2S12N0607	NPI-PWRGRD-039358
01	11/17	JHNU	BKR	RGB	REVISED T DIMENSION FOR B2S12E0168: .255 ± .030 WAS .250 ± .060	
00	10/17	JHNU	BKR	RGB	DRAWING RELEASED	

TITLE 2 HOLE, 2 BRAID BRAIDED BONDING STRAPS CUSTOMER DRAWING						
ITEM REVISION NAME		00100EBC/03				
DATASET FILE NAME		00100EBC-DC/03.SLDDRW				
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]						
.X ±		.XXX ±		SEE NOTES		
.XX ±		ANGLES ±				
DRAWN BY JHNU			DATE 10/17		CHK BKR	
SCALE N/A			DRAWING NUMBER 00100EBC-DC		SHEET 1 OF 1	
THIRD ANGLE PROJECTION			SIZE B			