

Conductor

TOLERANCE:

Tolerance of Cutting Tilt

Abbr.	TOLERANCE								
	P=0.5	P=0.8	P=1.0	P=1.25	P=2.54				
Р	±0.05	±0.08	±0.08	±0.10	±0.20				
Pt	±0.08	±0.10	±0.10	±0.15	+0.2 -0.4				
W	±0.12	±0.15	±0.15	±0.20	+0.2 -0.4				
М	±0.08	±0.12	±0.12	±0.20	±0.30				
Cw	±0.02	±0.03	±0.03	±0.03	±0.04				
	(70 400) 17 (404 700) 15 (704 000) 140								

 $(30\sim100)\pm3$, $(101\sim300)\pm5$, $(301\sim600)\pm10$, (Length more than 601mm) ±15 mm

			Dimension				
		~0.50	Ft±0.01	0.043			
		Ŏ	St±0.01	0.223			

Quadrangle P/N	No. of	Dimension								Support			
(Description)	Conductor	P	Pt	L	w	\mathbf{M}	Cw	Ct±0.01	S1±1.0	S2±1.0	d1±2.0	d2±2.0	
QDP1.25-08C0457BD-T	8	1.25	8.75	457	<u>11.2</u> 5	1.25	0.8	0.035	_5_	_5_	10_	10_	BLUE

UL Style

UL 20706 60 Volt; 105°C VW-1 RoHS Compliant

DRAWINGS ARE NOT TO SCALE. ALL DIMENSIONS

Support tape

Marking

No

Conductor Material

TIN

Units

mm

DATE:8/19/19

DWG BY: PT



CHK BY: DATE:		ALL TOLERANCES ARE +/- 0.50" UNLESS						
APPR:	DATE:	OTHERWISE SPECIFIED						
REVISION HISTORY								
REV			DATE	APPROVED				
	New Drawing	g	8/19/2019	PT				



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