





Dir	nension
Ft±0.01	0.043
St±0.01	0.223

±0.10

±0.15

±0.20

±0.20

±0.03

P=2.54

±0.20

±0.30

Quadrangle P/N	No. of	Dimension								Support			
(Description)	Conductor	P	Pt	L	w	M	Cw	Ct±0.01	S1±1.0	S2±1.0	d1±2.0	d2±2.0	Tape Color
QDP1.25-04C0127BD-TN	4	1.25	3.75	127	6.25	1.25	0.8	0.035	_6_	_6_	_8_	8_	BLUE

Marking **UL Style** E229188 AWM UL2896 80C 30V VW-1 Yes

DRAWINGS ARE NOT TO SCALE. ALL DIMENSIONS

VDE IN INICHES I INI ESS UTPEDIVISE SDECIEIED

Conductor Material

TIN

Units

mm

DATE:8/22/19

DWG BY: PT

	1
K	RoHS
Y	
	compliant

CHK BY:		DATE:		ALL TOLERANCES ARE +/- 0.50" UNLESS					
APPR: DATE:			OTHERWISE SPECIFIED						
REVISION HISTORY									
REV				DATE	APPROVED				
		INITIAL RELEA	1/1/2007						
		New Drawing	8/22/2019	PT					
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QDP1.25-04C0127BD-TN