



$$dt = 0.8+0.08/-0.05\text{mm}$$

Voltage V~	Cap. μF	Code	C-tol.	Dimensions	P mm	Lt mm
		PCY2 130		b x h x l mm		
300	0.01	S00019	$\pm 10\%$	5.0 x 11.0 x 18.0	15.0 \pm 0.4	5.0 \pm 1.0

Same as PCY2 130F31103

<BUT>

- Automotive grade

- Packing Method : (Loose in box)

Packing method	SPQ (Inner box)	PQ (Outer box)
8242 450 40022	1000 (8242 451 30171)	4000 (8242 451 30261)

박 주 영		MKP			PCY2 130S00019		14-05-21	
백 영 섭		RADIAL POTTED CAPACITORS			PCY2 130S00019			
		(만도)						
			14-05-21	1	190-1	010	QS	A4
QS	박범학	(C) PILKOR ELECTONICS, LTD. 2014						

 For part lists see PCY2 130F31103

Include :

Delete :

- Cell code :

. 4342 479 S0024 (for PCY2 130S00019)

 For manufacturing instruction see PCY2 130F31103 However :

<BUT>

- Automotive grade

- LOA

1) Liquid epoxy ; 770D (1342 431 10224 - Resin : SE-770 UMB D
 1342 431 10225 - Hardener : MH-770D)

박주영		MKP				14-05-21	
백영섭		RADIAL POTTED CAPACITORS		PCY2 130S00019		14-11-06	
		(마다)					
			14-05-21	1	260 - 1	010	QS A4
QS	박범학	(C) PILKOR ELECTONICS, LTD. 2014					