

Coding Spline	
Working Temp:	125°C
Color:	Red
Body:	PA66/6 UL94-Vo
Application:	Plug-in Connectors



POL-P

Cat. #	Length (mm)	Std. Pk.
POL-P	7.90	30/5
Used for parts: PVXX-5.00, 5.0 PHXX-5.00, 5.0 PVPXX-5.00, 5 PHPXX-5.00, 5 PDSHXX-5.00, PDSVXX-5.00, 5 PDVXX-5.00, 5 PDXX-5.00, 5.0 PIPXX-5.00, 5.0 SFXX-5.00, 5.0	08, 7.50 .08, 7.50 5.08, 7.50 5.08 5.08 .08 5.08	
		3.6
		2.1

7.9

Coding SplineWorking Temp:125°CColor:RedBody:PA66/6 UL94-VoApplication:Plug-in Connectors

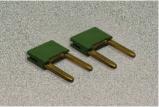


**POL-S** 

Cat. #	Length (mm)	Std. Pk.
POL-S	7.90	30/5
Used for parts: SHXX-5.00, PVPXX-3.50 PHPXX-3.50 SVFXX-5.08 SVP-5.08	), 3.81 ), 3.81	
	2.9	
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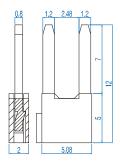
## **Accessories** – Pluggable PCB Blocks

Jumpers, Adjacent		ALC: NO
Working Temp:	125°C	
Color:	Green	
Body:	PA66/6 UL94-Vo	
Application:	Jumper Connection	
Design:	5.08 Spacing Modular	and the second



PT5

Cat. #	Length (B) (mm)	Std. Pk.
PT5	10.16	100



Jumpers, Alternate Working Temp: 125°C Color: Green Body: PA66/6 UL94-Vo Application: Jumper Connection Design: 10.16 Spacing Modular



**PT10** 

Cat. # PT10	Length (B) (mm) 10.16	<b>Std. Pk.</b> 100
PIIU		13
	2 10.16	

## **Mouser Electronics**

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Altech: <u>PT5</u> PT10 POL-S POL-P