

Datasheet

P/N P-5006-1

LOCATOR FOR AWG 6 TERMINALS

Cable Range 6 AWG



One locator for positioning the terminal in the right place to ensure a perfect crimp of AWG 6 Series terminals.



Cable Range 6 AWG.

- Factory calibrated
- For Pin & Socket Terminals
- 4/8-Indent Crimp Style
- Fully interchangeable across all models within the Rennsteigs Pico 400 Series
- Providing flexibility and ease of use

General	
P/N	P-5006-1
Dimensions	3 11/32" X 7/8"
Weight	0.35 lbs.
Compatibility	P-400-B-1, P-400-B-1EC, P-400-BEC, P-400-BHD, HDP-400, 1387G1, WA23

Application	
Burndy	324049
Mil Spec	MS20659-107, MS20659-131, MS20659-141, MS20659-166, MS25036-119, MS25036-120, MS25036-121
Molex	19071-0188, 19071-0190, 19071-0193, 19071-0196, 19071-0218, 19071-0221, 19071-0225, 19071-0229, 19193-0206, 19193-0208, 19193-0209, 19193-0211, 19193-0212, 19193-0215, 19193-0216, 19193-0218, 19193-0219, 19193-0222, 19193-0223, 19193-0224, 19193-0226, 19193-0243, 19193-0244, 19193-0245, 19193-0247, 19193-0248, 19193-0250, 19193-0251, 19193-0253, E-360-08, E-360-08T, E-360-10, E-360-10T, E-360-14, E-360-14T, E-360-56, E-360-56T
TE Connectivity	52042, 33467, 33465, 321298, 322006, 322051, 322153, 324046, 324047, 1-52042-0, 1-52042-3, 1-52042-4, 52042-1, 52042-2, 52042-3, 52042-4, 52042-5, 52042-6, 52042-7, 52042-9, 8-52042-5, 9-52042-5
Thomas & Betts	E6-516, E-10711

Classification	
REACH	REACH Unaffected
RoHS	RoHS3 Compliant
Prop65	⚠ WARNING: Cancer and Reproductive Harm - www.P65warnings.ca.gov .

Related products		
P/N	P-414DA-6NIT.180	
Description	Crimp Die Set for AWG 6 Series Terminals	
Wire Size	6 AWG	
P/N	P-GA.180	
Description	Go / NoGo Gage for Rennsteig Pico Series Die Assemblies with a nominal closure of .180	
P/N	P-400-BEC	
Description	Pneumatic Crimping Tool with Foot/Hand Pedal Activation	
Wire Size	28 AWG - 2/0 AWG	
P/N	P-400-BHD	
Description	Pneumatic Crimping Tool and Hand Trigger Activation	
Wire Size	28 AWG - 2/0 AWG	