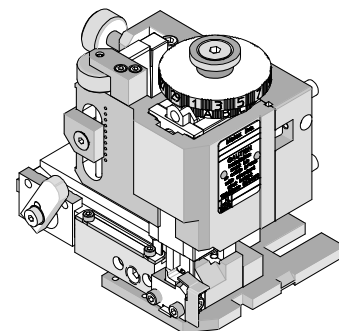




## FineAdjust Applicator Applicator Tooling Specification Sheet Order No. 63901-6100



### FEATURES

- Quick punch removal with the push of a button for fast and easy tooling change
- Applicator designed to industry standard mounting and shut height 135.80mm (5.346")
- Quick set-up time; plus the crimp height, track and feed adjustments can be set without removing the applicator from the press
- Fine adjustment allows users to achieve target with little effort by adjusting in increments of .015mm (.0006") for conductor crimp height and .063mm (.0025") for insulation height
- Independent adjustment rings allow users to quickly adjust the conductor or insulation crimp height without affecting each other
- Directly adapts to most automatic wire processing machines

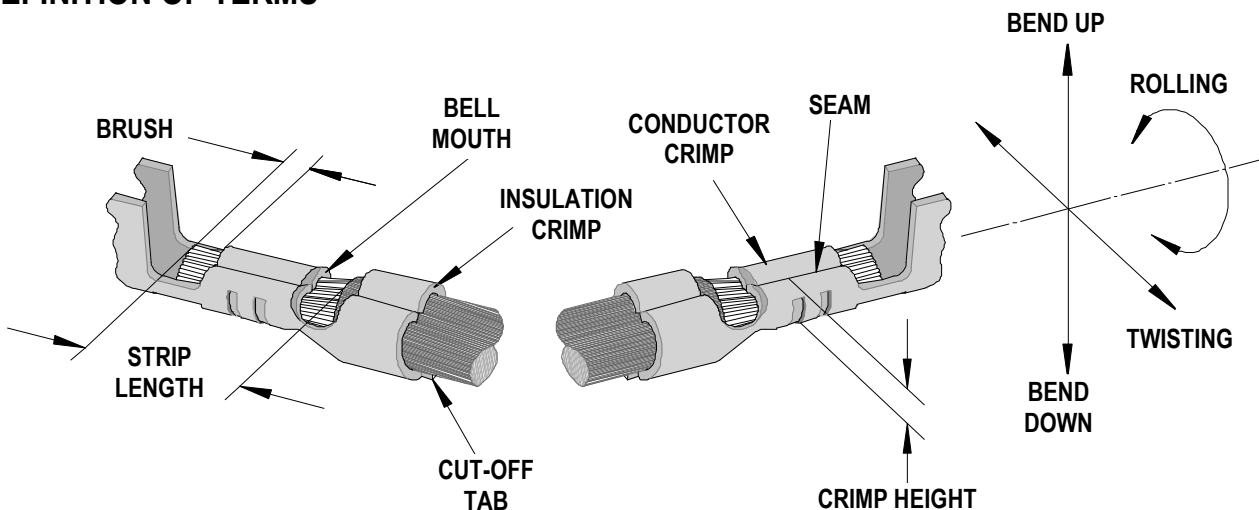
### SCOPE

Products: GET 0.64 mm (Global Electronic Technology) Connector System Socket Terminal, 0.50 - 0.75mm<sup>2</sup> and 18-20 AWG.

Terminal Series No.	Terminal Order No.	Wire Size		Insulation Diameter				Strip Length	
				IPC/WHMA-A620		Terminal			
		AWG	mm <sup>2</sup>	mm	In.	mm	In.	mm	In.
13933	1393366-2	Metric Only	0.50	1.60	.063	1.60	.063	4.40	.073
98853	98853-0014	Metric Only	0.50	1.60	.063	1.60	.063	4.40	.073

To achieve optimum IPC-A620 insulation crimps, use this insulation OD range.  
Overall insulation OD specification for terminal

### DEFINITION OF TERMS



The above terminal drawing is a generic terminal representation. It is not an image of a terminal listed in the scope.