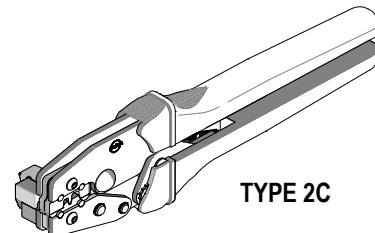|		
	molex®	**TYPE 2C**
Tool Kit **Order No. 63811-5270**	**Application Tooling** **Specification Sheet**	**Hand Crimp Tool** **Order No. 63811-5200**

FEATURES

% A full cycle ratcheting hand tool ensures complete crimps

% Ergonomically designed soft handles

% Precisely designed crimping profiles with simple contact positioning

% Easy handling due to outstanding force ratio

Tool kits are easily installed into the Hand Crimp Tool or the 63816-0300 Power Crimp Head which is installed into the 63816-0200 (110 V) or the 63816-0250 (220 V) Battery Powered Tool.

Many different Tool kits can be used with a single Battery Powered Tool.

This tool is IPC/WHMA-A-620 Class 2 and RoHS compliant.

SCOPE

Products: 2.50mm (.098") Pitch SPOX™ Wire-to-Board and Wire-to-Wire Crimp Terminal, 22-28 AWG.

Terminal Series No.	Terminal Order No.			Wire Size		Insulation Diameter		Strip Length	
	Loose Piece	Reel		AWG	mm²	mm	In.	mm	In.
5103	08-70-0057 08-70-0059 39-00-0189	08-70-0056 08-70-0058 08-700-0569 08-700-0589	39-00-0188 39-00-0387 39-00-0388 39-00-0389 39-00-0390	22-28	0.35-0.08	1.15-1.90	.045-.075	3.30-3.80	.130-.150
5263	08-70-1040 08-70-1046 39-00-0152	08-70-1039 08-70-1045	39-00-0151 39-00-0159 39-00-0160	22-28	0.35-0.08	1.15-1.90	.045-.075	3.30-3.80	.130-.150
45627	45627-1002 45627-9002	45627-0002		22-24	0.35-0.20	1.15-1.90	.045-.075	3.30-3.80	.130-.150
50802	50802-8100 50802-9101	50802-8000 50802-9001		22-24	0.35-0.20	1.15-1.90	.045-.075	3.30-3.80	.130-.150
Customer to cut off terminal from reel: 0.30mm (.012") maximum Cut-off Tab. See Conditions on page 2.									

Applications for the Tool Kit	
Hand Crimp Tool	**Battery Powered Tool**
Figure 9	**Figure 10**

WARNING: *NEVER* operate service, install tool kits, or adjust the Power Crimp Head without proper instruction and without first reading and understanding the instructions in the proper Manual or Specification Sheet. See Chart above for the correct Manual or Specification Sheet.