Splicing with Heat Shrink Sealed Splices		
1	Cut off splice. (Minimize wire length loss)	
2	Strip insulation. 5mm (3/16") length for 10 through 20 Gauge 10mm (3/8") for 22 Gauge	
CAUTION: Do not cut strands		
PREFERRED: Locate new splice 40mm (1.5") minimum from an out- let or another splice.		
3 Determine proper sleeve for wire gauge. Position stripped wire ends into sleeve until wire hits the stop.		
4 Squeeze tool handles until ratchet automatically opens. Determine the correct splice nest per sealed splice color and wire size.		
5 Gently apply pressure to handles until crimpers slightly secure the splice sleeve barrel. Note: Must be crimped in two stages—left and right.		
	IRE Position stripped wire ends into sleeve until wire hits the stop. Squeeze tool handles until ratchet automatically opens. WIRE STOP	



0.22	24
0.35	22
0.5	20
0.8	18
1	16
2	14
3	12
5	10
8	8
13	6
19	4