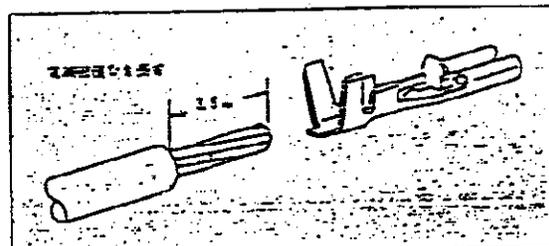
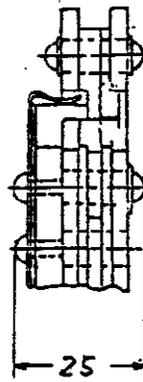
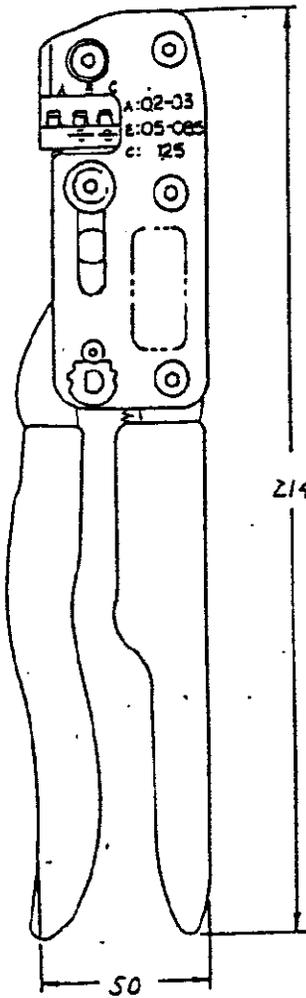


REV. NUMBER  
C-911737-2



電線		工外型番		記号
芯線	絶縁被覆径	片端子	連続端子	
mm <sup>2</sup>	(AWG)	mm	リセ	リセ
0.37	24-22	1.1-1.7	175412	175411 A
0.5	20-18	1.7-2.7	174778	174777 B
1.25	16	2.5-3.1	174778	174777 C

注記

- 取扱説明書 411-5436
- 取付適用規格 114-5120

単位: 1E DIMENSIONS IN MM. DO NOT SCALE PRINT

A REVISED FJ00-516-94 J.K. 10JUN 94				WIRE RANGE (WIRE RANGE) 0.2~0.37 mm <sup>2</sup> (AWG 24~16)	SCALE 1:1	100% (100%)	100% (100%)	100% (100%)
O SUPERSEDED 911737-15-1122 J.K. 29JUL 98				INSULATION DIA. 1.1~3.1 mm	AMP 日本エー・エル・ピー株式会社 TOKYO, JAPAN			
LTR 変更 (REVISION RECORD) DR. CHK. DATE				MATERIAL		LOC SIZE #9 (NO)		REV.
DR. 29 JUL 98 DE.				FINISH		J A C-911737-2 A		
CHK J.KOGA APP. [Signature]				P/R (NAME)		WEZAG HAND TOOL FOR.110 POSITIVE LOCK CONN		