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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A9	ECR-19-016260 Remove note Restrict sale	18OCT2019	S.N	J.S

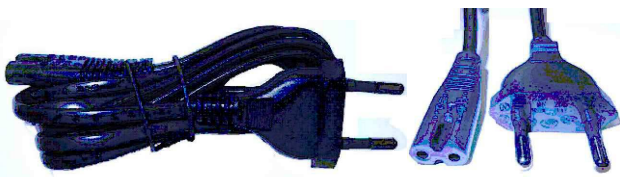
PART NUMBER	QTY	IZUMI P/N	REMARKS
2155363-1	1	REC-Li250M	WITH DIES 圧着ダイス込み (WITH A BATTERY BP-14LN)
2155363-2	1	REC-Li250M-ND	WITHOUT DIES 圧着ダイスなし (WITH A BATTERY BP-14LN)
2155363-3	1	BP-14LN	BATTERY バッテリーパック SPARE PART
2155363-4	1	119878200	BATTERY CHARGER CORD (LITHIUM), (FOR CE SPEC.) 充電器用コード・海外向け OPTION
2155363-5	1	200AT-T240	ATTACHMENT, TE REC-Li250M OPTION
2155363-6	1	Patting part for REC	Common part of REC60 and REC250. This will be sold from one piece. 1個から購入可 OPTION



-6 AS SHOWN



-3 AS SHOWN



-4 AS SHOWN



-5 AS SHOWN

THIS DRAWING IS A CONTROLLED DOCUMENT.	
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:
	0 PLC ± -
	1 PLC ± -
	2 PLC ± -
	3 PLC ± -
	4 PLC ± -
	ANGLES ± -
MATERIAL	FINISH
-	-

DWN	S.NAKA	10SEP2011
CHK	S.NAKA	10SEP2011
APVD	J.KOGA	10SEP2011
PRODUCT SPEC	-	
APPLICATION SPEC	-	
WEIGHT	-	
CUSTOMER DRAWING		

TE Connectivity		NAME	
		TE REC-Li250M BATTERY OPERATED COMPRESSION TOOL	
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-2155363	-
SCALE		SHEET	REV
-		1 OF 2	A9

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	-	SEE SHEET 1	-	-	-

SPECIFICATIONS 仕様

Force at die face 公称出力	127kN
Applicable wire range 圧着範囲	14~250mm ²
Applicable terminal 適用端子	Terminal for copper wire and sleeve (NON TE) 銅線用端子及びスリーブ (TE製品は不可) △1
Size 外形寸法	341(L)x246(H)x73(W)mm
Weight 質量	4.3kg (with battery and 250mm ² dies) 4.3kg (バッテリーパックと250mm ² ダイスを含む)
Number of crimps per charge for 250mm ² dies. 圧着可能回数 (250mm ² ダイス圧着時)	50 crimps 50回

ACCESSORIES 付属品

Battery バッテリーパック	BP-14LN
Charger 充電器	CH-25LNW
Dies For -1 only 圧着ダイス -1のみに付属	Moving die オス 14, 22, 38~70, 80~150, 200, 250 (mm ²) △1 △2 Stationary die メス 14~38, 60~70, 80~100, 150, 200, 250 (mm ²) △1 △2
Carrying case キャリングケース	W/B Case ダブルブロー

NOTE

△1 JIS C 2805 (銅線用裸圧着端子)、JIS C 2806 (銅線用裸圧着スリーブの直線突合せ用スリーブB および直線重ね合せ用スリーブP) に基づく14~250mm²の圧着接続用。
 TE製の端子には適用していません。

14 to 250 mm² for the crimp terminals of JIS C 2805 and JIS C 2806. (JIS: Japanese Industrial Standards)
 It has not applied to the TE terminal.

△2 ダイスと電線の組合せ表 Combination table of dies and wire.

適用電線 コネクタの 呼び Terminal name	ダイス組合せ Combination dies		電線組合せ Combination wire (mm ²)		
	雄ダイス Moving die	雌ダイス Stationary die	JIS C 2805 銅線用裸圧着端子 Non-insulated crimp terminal for copper conductor	JIS C 2806 銅線用圧着スリーブ Non-insulated crimp sleeve for copper conductor 直線突合せ用 (B) Butt splice (B) 直線重ね合せ用 (P) Parallel splice (P)	
14	14	14-38	14	14 & 14	5.5 & 5.5 8 & 8
22	22		22	22 & 22	8 & 14
38	38-70		38	38 & 38	14 & 14
60		60	60 & 60	22 & 22	
70	80-150	60-70	-	-	38 & 38
80		80-100	-	-	22 & 60
100		100	100	100 & 100	38 & 60
150	150	150	150	150 & 150	60 & 60
200	200	200 △3	200	200 & 200	100 & 100
250	250	250 △3	250 △4	-	-

△3 圧着ヨーク。 Crimping yoke.

△4 JIS規格品ではありません。 Non-JIS.

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DIMENSIONS: mm		CHK S.NAKA 10SEP2011			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD J.KOGA 10SEP2011	NAME		
0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		PRODUCT SPEC	TE REC-Li250M		
MATERIAL		APPLICATION SPEC	BATTERY OPERATED COMPRESSION TOOL		
FINISH		WEIGHT 0	SIZE A3	CAGE CODE 00779	DRAWING NO C-2155363
		CUSTOMER DRAWING	RESTRICTED TO	SCALE -	SHEET 2 OF 2
					REV A9

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)