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PART NUMBER	QTY	IZUMI P/N		REMARKS		WEIGHT (Approx.) 質量 (約)		A2		ECR-11-021949 -7 OBSOLETE	31OCT2011	S.N	J.K
2155365-1	1	No.1 head	1号ヘッド	1.25~5.5mm <sup>2</sup>	Non-insulated	裸圧着端子、スリーブ	△2						
2155365-2	1	No.3 head	3号ヘッド	1.25mm <sup>2</sup>	Insulated	絶縁被覆付圧着端子、スリーブ	△2						
2155365-3	1	No.4 head	4号ヘッド	2mm <sup>2</sup>	Insulated	絶縁被覆付圧着端子、スリーブ	△2						
2155365-4	1	No.5 head	5号ヘッド	5.5mm <sup>2</sup>	Insulated	絶縁被覆付圧着端子、スリーブ	△2						
2155365-5	1	No.7A head	7号Aヘッド	CE-2, CE-5	Closed end	絶縁被覆付閉端接続子	△3						
2155365-6	1	No.8 head	8号ヘッド	CE-1, CE-8	Closed end	絶縁被覆付閉端接続子	△3						



-1 AS SHOWN



-2 AS SHOWN



-3 AS SHOWN



-4 AS SHOWN



-5 AS SHOWN



-6 AS SHOWN

NOTE

1. このダイスは 2155364-1 TE AC-5N-D PNEUMATIC CRIMPING TOOL 用です。  
THIS DIES FOR 2155364-1 TE AC-5N-D PNEUMATIC CRIMPING TOOL.

△2 JIS C 2805 (銅線用裸圧着端子、銅線用絶縁被覆付圧着端子)、  
JIS C 2806 (銅線用裸圧着スリーブ) に基づく圧着接続用。  
TE 製の端子には適用していません。

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

△3 JIS C 2807 (絶縁被覆付閉端接続子) に基づく圧着接続用。  
TE 製の端子には適用していません。

For the crimp terminals of JIS C 2807.  
(JIS: Japanese Industrial Standards)  
It has not applied to the TE terminal.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	S.NAKA	11SEP2011	TE Connectivity					
		CHK	S.NAKA	11SEP2011						
		APVD	J.KOGA	11SEP2011						
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME						
		0 PLC	± -	PRODUCT SPEC						
		1 PLC	± -	APPLICATION SPEC						
		2 PLC	± -	-						
		3 PLC	± -	-						
		4 PLC	± -	-						
		ANGLES	± -	-						
MATERIAL		FINISH		WEIGHT						
-		-		-						
CUSTOMER DRAWING			SIZE	A3	CAGE CODE	00779	DRAWING NO	C-2155365	RESTRICTED TO	-
			SCALE	-	SHEET	1	OF 1	REV	A2	