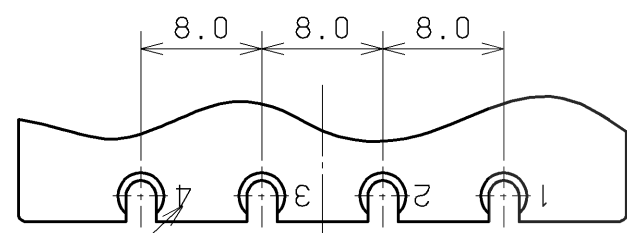
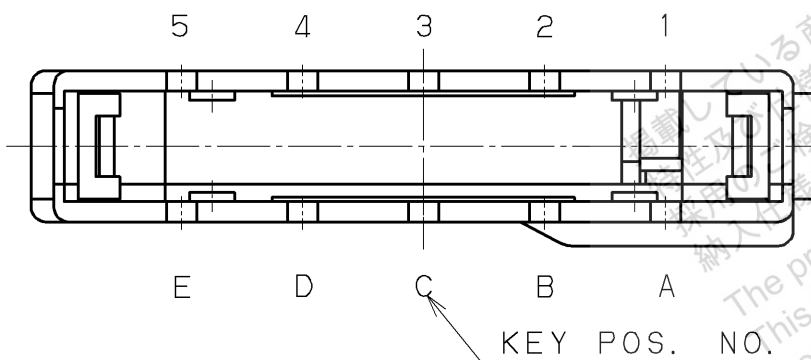


KEY RIVET
FOR KEYING



KEY POS. NO. D C B A
OPPOSITE SIDE

36 POS.

PART NO.

1. WITH KEYING

THE UNDERLINED SECTION AT THE END OF PART NUMBER IS FILLED WITH 4 KINDS OF THE STANDARD KEY POSITION CODES.

EXAMPLE: PCS-E (NO. OF) WKP_B^A-1E

2. WITHOUT KEYING

PCS-E (NO. OF) WKP_B^A

7	KEY RIVET	BRASS	—	NICKEL PLATING	P/N: PCS-E-PK
6	⊕FLAT HEAD SCREW	STEEL	2	NICKEL PLATING	M2.5
5	COVER A	ZINC ALLOY	1	NICKEL PLATING	—
4	COVER B	ZINC ALLOY	1	NICKEL PLATING	—
3	SPRING LOCK	STAINLESS STEEL	2	—	—
2	⊕PAN HEAD SCREW	STEEL	1	NICKEL PLATING	M2.5
1	CABLE CLAMP	STAINLESS STEEL	1	—	—

改版 LTR.	年月日 DATE	変更者 BY	変更内容 REV. DESCRIPT	番号 No.	部品名称 PART NAME	材質 MATERIAL	個数 QTY	処理 FINISH	備考 NOTE
	SEP. 30 (1994)								
製 設 計 検 図 検 図 承認				3 角 法		本 多 通 信 工 業 株 式 有 限 公 司			
DR. DE. CHK. CHK. APP.				3RD. A. P		HONDA TSUSHIN KOGYO CO., LTD.			
S. FURUSAWA S. FURUSAWA — Y. HIRAI M. TAKAHASHI				名 称		PCS-E TYPE CABLE COVER WITH KEYING & WITHOUT			
PART NO.				製 番		PART NO. PCS-E () WKP _B ^A - ()			

PART NO.	NO. OF POS.	A DIMENSIONS	B DIMENSIONS	CABLE CHARACTERISTIC OUTSIDE DIAMETER	STANDARD KEY POSITIONS (4 TYPES)
PCS-E80WKPA- ()	80	67.9	10.5x9.5	∅9.5	1E, 2D, 4B, 5A
PCS-E68WKPA- ()	68	60.3	11x10	∅10.5	1E, 2D, 4B, 5A
PCS-E50WKPB- ()	50	48.9	12x10	∅11.5	1E, 2D, 4B, 5A
PCS-E36WKPA- ()	36	40.2	10.5x9.5	∅9.5	1D, 2C, 3B, 4A