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RELEASED FOR PUBLICATION

JUN ,2005.

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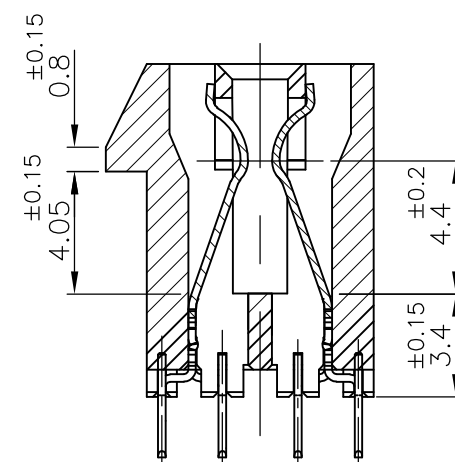
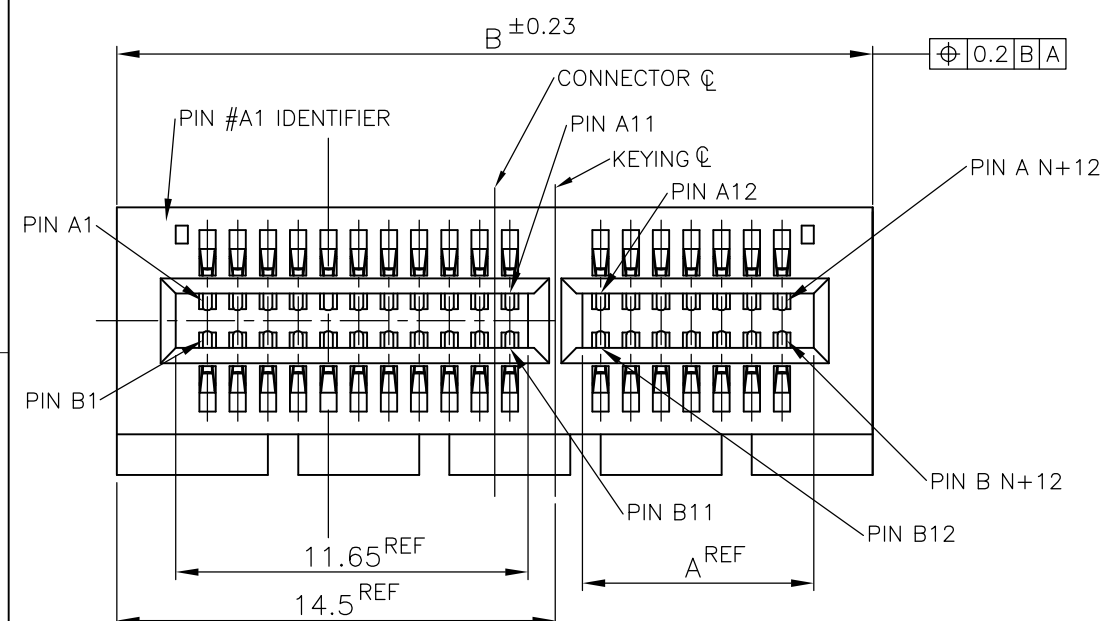
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LOC
JDIST
/

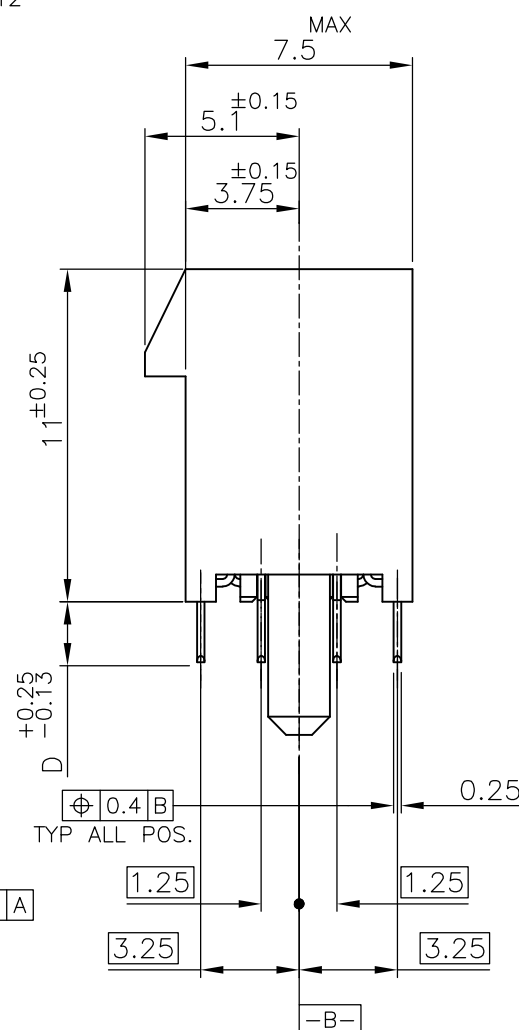
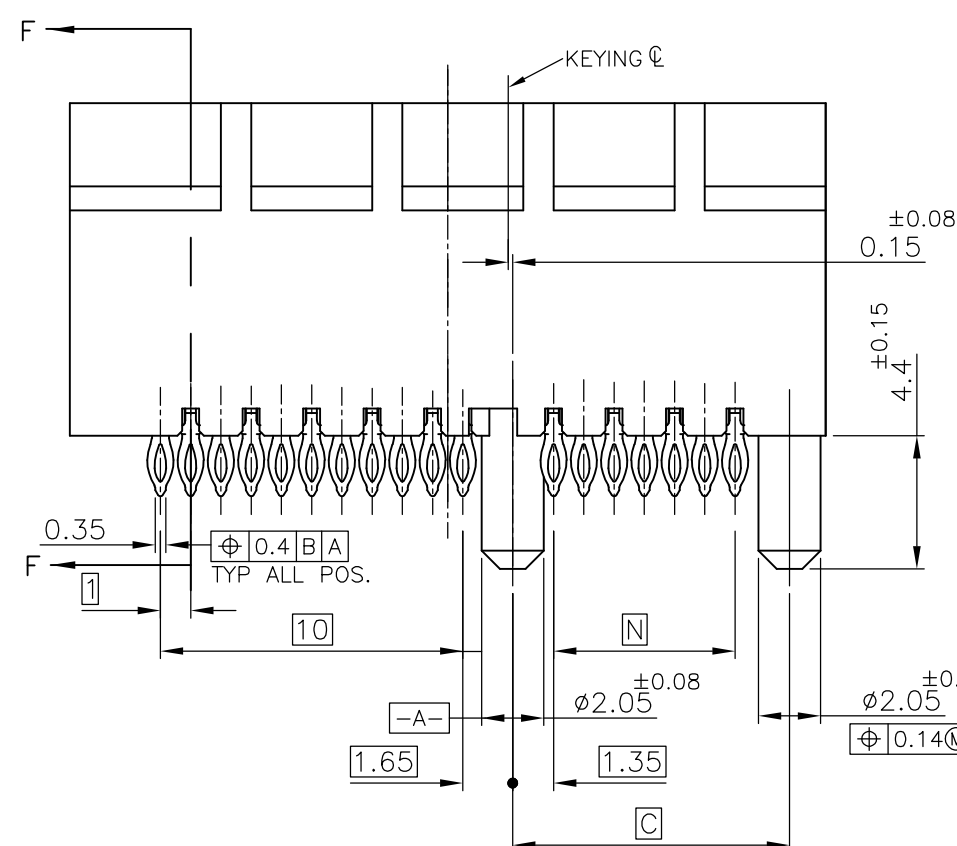
REVISIONS

変更

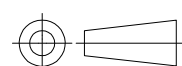
P	LTR	DESCRIPTION	DATE	DWN	APVD
	H	PER ECR-14-006136	25APR2014	HS	FY



F-F



THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
単位: 概
mmTOLERANCES UNLESS
OTHERWISE SPECIFIED:
一般公差 ±0.3
±2MATERIAL
材料FINISH
仕上

SEE NOTE 2

DWN
T.KATANO

02DEC05

CHK
R.MURAYAMA

02DEC05

APVD
K.KODAIRA

02DEC05

PRODUCT SPEC
製品規格

108-78340

APPLICATION SPEC
取付適用規格

WEIGHT

CUSTOMER DRAWING



TE Connectivity

PCI EXPRESS CARD EDGE CONN.
WITH COMPLIANT PIN V-TYPE

SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
A3	00779	C-1871058	

SCALE
尺度 4:1SHEET
1 OF 2REV
H

① MATERIAL;
HOUSING: HIGH TEMPERATURE THERMO PLASTIC
UL94V-0, COLOR; BLACK
CONTACT: COPPER ALLOY

② FINISH;
CONTACT AREA: GOLD PL.0.76μm MIN OVER NICKEL PL.
COMPLIANT PIN ACTION AREA: 0.5μm MIN MATTE TIN
OVER NICKEL PL.

③ NOT SPECIFY BY PCI EXPRESS STANDARD

⑤ FINISH;
CONTACT AREA: GOLD PL.0.76μm MIN OVER NICKEL PL.
COMPLIANT PIN ACTION AREA: 0.5μm MIN BRIGHT TIN-LEAD
OVER NICKEL PL.

⑫ FINISH;
CONTACT AREA: GOLD PL.0.38μm MIN OVER NICKEL PL.
COMPLIANT PIN ACTION AREA: 0.5μm MIN MATTE TIN
OVER NICKEL PL.

13 CONNECTOR HAS MET THE REQUIREMENTS PER
PCI EXPRESS GEN 2 TECHNICAL DOCUMENT.

14 THE 2.0mm PF VERSIONS ARE GEN2 AND GEN3 COMPLIANT.

	⑫	PRODUCING	37	2.0	40.15	56	38.65	98	8	6-	-3
	⑫	PRODUCING	70		73.15	89	71.65	164	16	5-	-4
OBSOLETE		PRODUCING	70		73.15	89	71.65	164	16	3-	-4
OBSOLETE	⑤	PRODUCING	37		40.15	56	38.65	98	8	3-	-3
③		PRODUCING	128		131.15	147	129.65	280		1-	-5
		PRODUCING	70		73.15	89	71.65	164	16	1-	-4
		PRODUCING	37	3.25	40.15	56	38.65	98	8	1-1871058	-3
		PRODUCING	20		23.15	39	21.65	64	4	1-	-2
		PRODUCING	6	3.25	9.15	25	7.65	36	1	1-	-1
③		PRELIMINARY	76		79.15	95	77.65	176	16		-7
		PRODUCING	128		131.15	147	129.65	280			-5
		PRODUCING	70		73.15	89	71.65	164	16		-4
		PRODUCING	37	2.0	40.15	56	38.65	98	8	1871058-3	
		PRODUCING	20		23.15	39	21.65	64	4		-2
②		PRELIMINARY	6	2.0	9.15	25	7.65	36	1	1871058-1	
FINISH	TOOLING STATUS	N	D	C	B	A	POS.	PORT		P/N	

