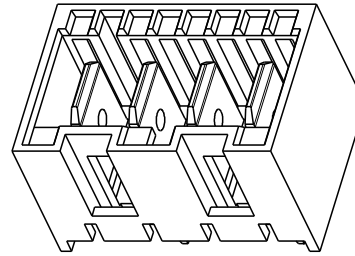
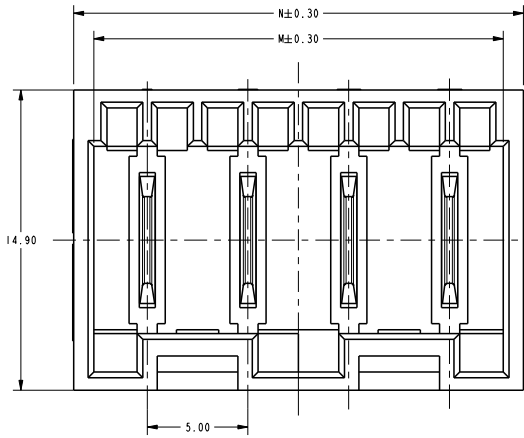
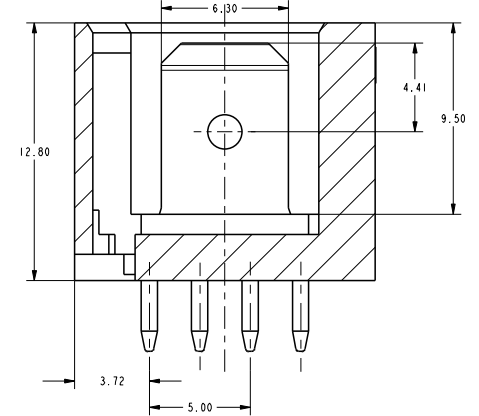
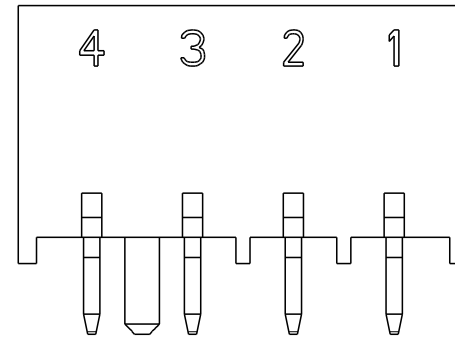
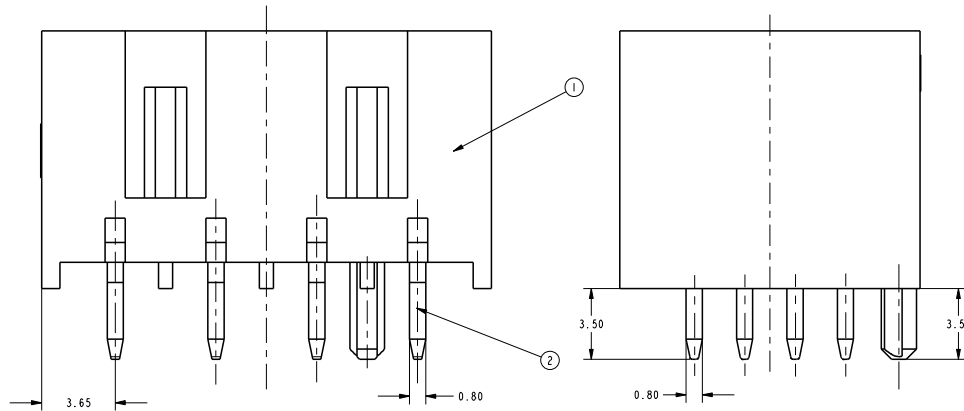


REV	DATE	BY	CHKD	DESCRIPTION
A19	09SEP2016	MM	RR	ECR-16-012945
A20	11JAN2017	LZ	RR	ECR-17-000395
A21	15MAY2017	LZ	RR	ECR-17-006753
A22	23JUN2017	MM	RR	ECR-17-009149

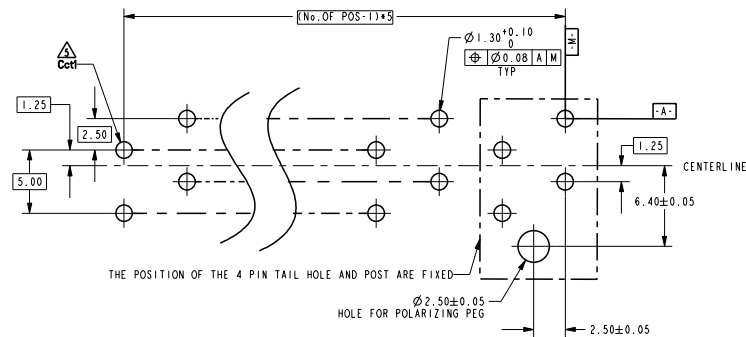


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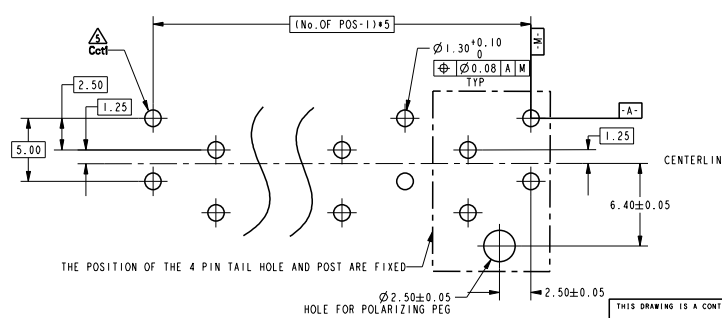
- HOUSING HAS RAST 5 COMPLIANT KEYING, LATCHING, AND POLARIZATION TAB IS 6.30 X 0.8 ACCORDING TO DIN 46244
 - SEE SHEET 2 FOR AVAILABLE CONFIGURATIONS
 - MATERIAL: HOUSING, NYLON, UL94 V0, 750°C GWI NO FLAME CONTACT, COPPER ALLOY, 0.8MM THICK
 - FINISH: CONTACTS, MATT TIN PLATING OVERALL, NICKEL UNDER-PLATING BRIGHT TIN PLATING OVERALL, NICKEL UNDER-PLATING SILVER PLATING OVERALL, NICKEL UNDER-PLATING
- ⚠ PCB TABS INSERTED IN A STAGGERED PATTERN BEGINNING WITH POSITION 1 (C_C+1)
- ⚠ THE PART NUMBERS SHOWING IN SHEET 2 & 3 & 4 & 5 ARE FOR NATURAL COLOR. THE PART NUMBER FOR OTHER COLOR ARE BASED ON THE NATURAL ONE. FOR THE SAME CONFIGURATION, THE PREFIX AND POSTFIX OF THE P/N ARE THE SAME. ONLY THE BASE NUMBER IS DIFFERENT ACCORDING TO DIFFERENT COLOR. DETAIL PLEASE SEE SHEET 6
- 7 PACKAGING: LOOSE PIECE OR TUBE. THE PART NUMBERS IN THIS DRAWING ARE WITH LOOSE PIECE PACKAGING. PLEASE CONTACT TE SALES REPRESENTATIVES FOR TUBE PACKAGING REQUIREMENT.
- ⚠ PRELIMINARY PART, NOT RELEASED FOR PRODUCTION.
- ⚠ FOR P/N: 2-1971895-4:
 1) THE CONTACTS ARE WITH BRIGHT TIN PLATING.
 2) INSERTION FORCE MATING WITH 4P MONO SHAPE MK1 CONNECTOR: 85N MAX ACCORDING TO IEC 60512-13-1, Test 13a.
- ⚠ FOR P/N: 5-1971845-8, 2-1971845-6 AND 6-1971845-5:
 1) THE CONTACTS ARE WITH BRIGHT TIN PLATING.
- ⚠ PART NUMBERS WITH TUBE PACKAGING



SECTION A-A



RECOMMEND PCB LAYOUT - SOLDER SIDE
 EVEN NUMBER OF PINS
 PCB 16±0.2 THICK



RECOMMEND PCB LAYOUT - SOLDER SIDE
 ODD NUMBER OF PINS
 PCB 16±0.2 THICK

42.30	40.30	8
37.30	35.30	7
32.30	30.30	6
27.30	25.30	5
22.30	20.30	4
17.30	15.30	3
12.30	10.30	2
N	M	NO. OF PINS

THIS DRAWING IS A CONTROLLED DOCUMENT.

DATE: 21JAN2013
 REV: 00

TE Connectivity
RAST 5 TAB HEADER ASSY
 DIN STYLE, TH, VERTICAL

Customer Drawing

SCALE: 8:1

SHEET 1 OF 6

LOC	DATE	REVISIONS	DATE	BY	APP
		DESCRIPTION			
		SEE SHEET 1			

color	QTY	②	QTY	①	NO. OF POS.	TE PART NO.
RED	8	TAB CONTACT MATT TIN PLATING (5-1971845-8, 6-1971845-5 AND 2-1971845-6 ARE WITH BRIGHT TIN)	I	RAST 5 TAB HEADER HOUSING, 8P. (SEE THE DETAIL LAYOUT ON SHEET 5)	8	6-1971845-8
						△ 5-1971845-8 △
						4-1971845-8
						3-1971845-8
						2-1971845-8
						1-1971845-8
						1971845-8
						1971946-7
						1971895-7
						9-1971845-7
		8-1971845-7				
		7-1971845-7				
		6-1971845-7				
		5-1971845-7				
		4-1971845-7				
		3-1971845-7				
		2-1971845-7				
		1-1971845-7				
		1971845-7				
natural	7	TAB CONTACT MATT TIN PLATING (5-1971845-8, 6-1971845-5 AND 2-1971845-6 ARE WITH BRIGHT TIN)	I	RAST 5 TAB HEADER HOUSING, 7P. (SEE THE DETAIL LAYOUT ON SHEET 5)	7	1-1971895-6
						1971895-6
						9-1971845-6
						8-1971845-6
						7-1971845-6
						6-1971845-6
						5-1971845-6
						4-1971845-6
						3-1971845-6
						2-1971845-6
		1-1971845-6				
		1971845-6				
		1971954-5				
		1-1971895-5				
		1971895-5				
		9-1971845-5				
		8-1971845-5				
		7-1971845-5				
		6-1971845-5 △				
		5-1971845-5				
		4-1971845-5				
		3-1971845-5				
		2-1971845-5				
		1-1971845-5				
		1971845-5				
BLUE	5	TAB CONTACT MATT TIN PLATING (5-1971845-8, 6-1971845-5 AND 2-1971845-6 ARE WITH BRIGHT TIN)	I	RAST 5 TAB HEADER HOUSING, 6P. (SEE THE DETAIL LAYOUT ON SHEET 5)	6	1971845-6
						1971845-6
						1971954-5
						1-1971895-5
						1971895-5
						9-1971845-5
						8-1971845-5
						7-1971845-5
						6-1971845-5 △
						5-1971845-5
		4-1971845-5				
		3-1971845-5				
		2-1971845-5				
		1-1971845-5				
		1971845-5				
color	QTY	②	QTY	①	NO. OF POS.	TE PART NO.

color	QTY	②	QTY	①	NO. OF POS.	TE PART NO.
GREEN	4	TAB CONTACT MATT TIN PLATING (2-1971895-4 IS WITH BRIGHT TIN)	I	RAST 5 TAB HEADER HOUSING, 4P (SEE THE DETAIL LAYOUT ON SHEET 4)	4	1971962-4
						2298030-4 △
						9-1971895-4
						8-1971895-4 △
						7-1971895-4
						6-1971895-4
						5-1971895-4
						4-1971895-4
						3-1971895-4
						2-1971895-4 △
		1-1971895-4				
		1971895-4				
		△ 9-2304591-4				
		9-1971845-4				
		8-1971845-4				
		7-1971845-4				
		6-1971845-4				
		5-1971845-4				
		4-1971845-4				
		3-1971845-4				
		2-1971845-4				
		1-1971845-4				
		1971845-4				
		5-1971895-3				
		4-1971895-3				
		3-1971895-3				
		2-1971895-3				
		1-1971895-3				
		1971895-3				
		9-1971845-3				
		8-1971845-3				
		7-1971845-3				
		6-1971845-3				
		5-1971845-3				
		4-1971845-3				
		3-1971845-3				
		2-1971845-3				
		1-1971845-3				
		1971845-3				
		7-1971895-2 △				
		6-1971895-2				
		5-1971895-2				
		4-1971895-2				
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		9-1971845-2				
		8-1971845-2				
		7-1971845-2				
		6-1971845-2				
		5-1971845-2				
		4-1971845-2				
		3-1971845-2				
		2-1971845-2				
		1-1971845-2				
		1971845-2				
color	QTY	②	QTY	①	NO. OF POS.	TE PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DATE	21 Jan 2013	REV	MRP
DATE	21 Jan 2013	REV	MRP
DATE	21 Jan 2013	REV	MRP

TE Connectivity

RAST 5 TAB HEADER ASSY
DIN STYLE, TH, VERTICAL

108-108080

00779 © 1971845

Customer Drawing

SCALE 8:11 SHEET 2 OF 6

LOC	QTY	REV	DESCRIPTION	DATE	BY	APPD
			SEE SHEET 1			

color	QTY	②	QTY	①	NO. OF POS.	TE PART NO.
natural	8	TAB CONTACT w/ SILVER PLATING	I	RAST 5 TAB HEADER HOUSING, 8P, NATURE (SEE THE DETAIL LAYOUT ON SHEET 5)	8	6-1971846-8
	5-1971846-8					
	4-1971846-8					
	3-1971846-8					
natural	7	TAB CONTACT w/ SILVER PLATING	I	RAST 5 TAB HEADER HOUSING, 7P, NATURE (SEE THE DETAIL LAYOUT ON SHEET 5)	7	2-1971846-8
						1-1971846-8
						1971846-8
						1971896-7
						9-1971846-7
						8-1971846-7
						7-1971846-7
						6-1971846-7
						5-1971846-7
						4-1971846-7
natural	6	TAB CONTACT w/ SILVER PLATING	I	RAST 5 TAB HEADER HOUSING, 6P, NATURE (SEE THE DETAIL LAYOUT ON SHEET 5)	6	3-1971846-7
						2-1971846-7
						1-1971846-7
						1971846-7
						1-1971896-6
						1971896-6
						9-1971846-6
						8-1971846-6
						7-1971846-6
						6-1971846-6
natural	5	TAB CONTACT w/ SILVER PLATING	I	RAST 5 TAB HEADER HOUSING, 5P, NATURE (SEE THE DETAIL LAYOUT ON SHEET 4)	5	5-1971846-6
						4-1971846-6
						3-1971846-6
						2-1971846-6
						1-1971846-6
						1971846-6
						1971896-5
						9-1971846-5
						8-1971846-5
						7-1971846-5

color	QTY	②	QTY	①	NO. OF POS.	TE PART NO.
natural	4	TAB CONTACT w/ SILVER PLATING	I	RAST 5 TAB HEADER HOUSING, 4P, NATURE (SEE THE DETAIL LAYOUT ON SHEET 4)	4	1-2298031-4
						9-1971896-4
						7-1971896-4
						6-1971896-4
						5-1971896-4
						4-1971896-4
						3-1971896-4
						2-1971896-4
						1-1971896-4
						1971896-4
natural	3	TAB CONTACT w/ SILVER PLATING	I	RAST 5 TAB HEADER HOUSING, 3P, NATURE (SEE THE DETAIL LAYOUT ON SHEET 4)	3	9-1971846-4
						8-1971846-4
						7-1971846-4
						6-1971846-4
						5-1971846-4
						4-1971846-4
						3-1971846-4
						2-1971846-4
						1-1971846-4
						1971846-4
natural	2	TAB CONTACT w/ SILVER PLATING	I	RAST 5 TAB HEADER HOUSING, 2P, NATURE (SEE THE DETAIL LAYOUT ON SHEET 4)	2	4-1971896-3
						3-1971896-3
						2-1971896-3
						1-1971896-3
						1971896-3
						9-1971846-3
						8-1971846-3
						7-1971846-3
						6-1971846-3
						5-1971846-3

THIS DRAWING IS A CONTROLLED DOCUMENT.

DATE	21Jan2013	REV	01
BY	JMAPYE	CHKD	JMAPYE
DATE	21Jan2013	REV	02
BY	JMAPYE	CHKD	JMAPYE
DATE	21Jan2013	REV	03
BY	JMAPYE	CHKD	JMAPYE

TE Connectivity

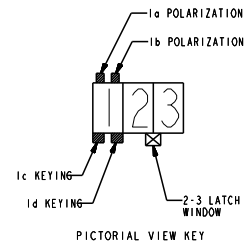
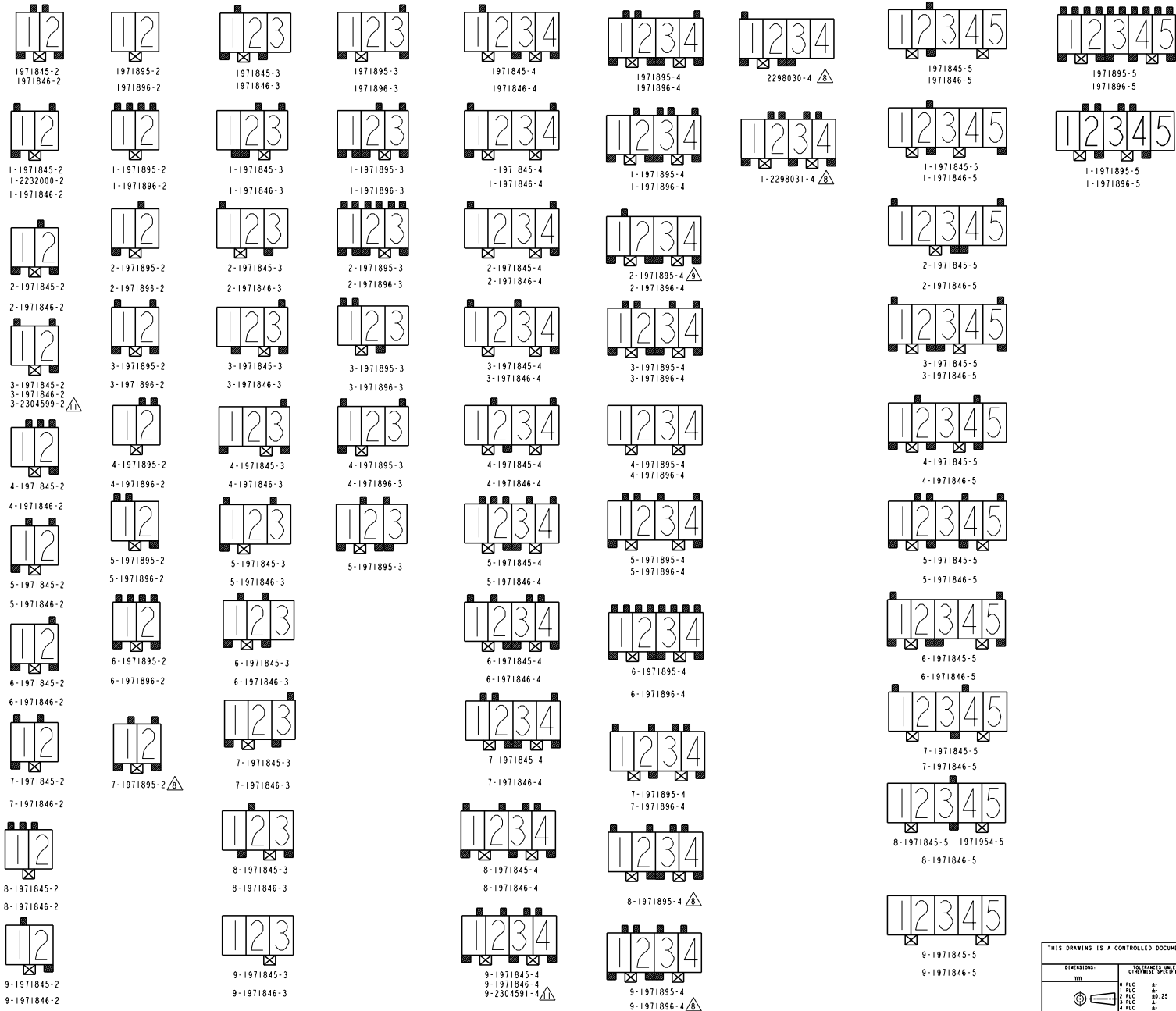
RAST 5 TAB HEADER ASSY
DIN STYLE, TH. VERTICAL

00779 1971845

Customer Drawing

SCALE 8:11 SHEET 3 OF 6

REV	DATE	BY	APPD	DESCRIPTION
1				SEE SHEET 1



THIS DRAWING IS A CONTROLLED DOCUMENT.		REV	21JAN2013	TE Connectivity
DIMENSIONAL UNIT: mm		ORP	21JAN2013	
TOLERANCE UNLESS OTHERWISE SPECIFIED:		CHK	21JAN2013	PART 5 TAB HEADER ASSY DIN STYLE, TH. VERTICAL
0.150 ±0.025 0.250 ±0.025 0.500 ±0.025 1.000 ±0.025		APPD	21JAN2013	
DIMENSIONAL UNIT: mm TOLERANCE UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	108-108080	
MATERIAL:		APPLICATION SPEC		STRT
FINISH:		HEIGHT	00779	DRAWING NO
		Customer Drawing	1971845	RESTRICTED TO
		SCALE	8:1	SHEET
			4	OF 6
				1971845

REV	DATE	BY	APPD
1			
SEE SHEET 1			



1971845-6
1971846-6



1971895-6
1971896-6



1971845-7
1971846-7



1971895-7
1971896-7



1971845-8
1971846-8



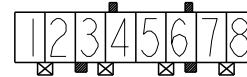
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1-1971846-6



1-1971895-6
1-1971896-6



1-1971845-7
1-1971846-7



1-1971845-8
1-1971846-8



2-1971845-6
2-1971846-6



2-1971845-7
2-1971846-7



2-1971845-8
2-1971846-8



3-1971845-6
3-1971846-6



3-1971845-7
3-1971846-7



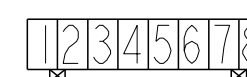
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3-1971846-8



4-1971845-6
4-1971846-6



4-1971845-7
4-1971846-7



4-1971845-8
4-1971846-8



5-1971845-6
5-1971846-6



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5-1971846-7



5-1971845-8
5-1971846-8



6-1971845-6
6-1971846-6



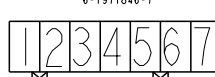
6-1971845-7 1971846-7



6-1971845-8
6-1971846-8



7-1971845-6
7-1971846-6



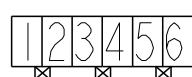
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7-1971846-7



8-1971845-6
8-1971846-6



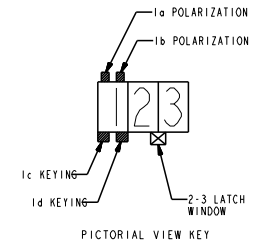
8-1971845-7
8-1971846-7



9-1971845-6
9-1971846-6



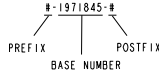
9-1971845-7
9-1971846-7



THIS DRAWING IS A CONTROLLED DOCUMENT.		REV	21Jan2013	TE Connectivity
DIMENSIONAL UNIT: mm		DRP	21Jan2013	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		CM	21Jan2013	RAST 5 TAB HEADER ASSY DIN STYLE, TH. VERTICAL
0.130 ±0.025 0.254 ±0.025 0.508 ±0.025 1.27 ±0.025		APPD	21Jan2013	
MATERIAL:		PRODUCT SPEC	108-108080	STEEL CASE CODE DRAWING NO 00779 ©=1971845
FINISH:		APPLICATION SPEC		
RESTRICTED TO		HEIGHT		SCALE 8:11 SHEET 5 of 6
Customer Drawing		DATE		

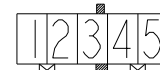
LOC	DATE	REVISIONS
		DESCRIPTION DATE DWG APPR
		SEE SHEET 1 - - -

FOR ANY KEYING CONFIGURATION, THERE ARE EIGHT COLORS AVAILABLE. BESIDES THE NATURAL COLOR, THERE ARE OTHER SEVEN COLORS, INCLUDE: YELLOW, BLUE, GREY, PURPLE, RED, GREEN, BLACK. THE WHITE VERSION IS PRELIMINARY. THE P/N OF THE COLOR CONNECTOR ARE BASED ON THE NATURAL CONNECTOR, THE PREFIX AND POSTFIX ARE THE SAME FOR THE SAME KEYING CONFIGURATION, BUT THE BASE NUMBERS ARE DIFFERENT ACCORDING TO DIFFERENT COLOR. THE FOLLOWING SHOWS WHAT'S THE P/N FOR COLOR CONNECTOR



COLOR	PART NUMBER OF THE CONNECTOR				COMMENTS
	WITH MATT TIN PLATING CONTACT SPECIAL P/N: 2-1971895-4, 2-1971845-6, 6-1971845-5 AND 5-1971845-8 ARE WITH BRIGHT TIN	WITH AG PLATING CONTACT			
NATURAL	#-1971845-#	#-1971895-#	#-1971846-#	#-1971896-#	THE DETAIL P/N FOR DIFFERENT KEYING SEE SHEET 2-5
RED	#-1971946-#	#-1971948-#	#-1971947-#	#-1971949-#	THE PREFIX AND POSTFIX ARE THE SAME WITH THE P/N OF THE NATURAL CONNECTOR FOR THE SAME KEYING, POLARIZATION, LATCH WINDOW CONFIGURATION. JUST THE BASE NUMBERS ARE DIFFERENT BASED ON DIFFERENT COLOR. # CAN BE THE NUMBER FROM 0 TO 9. BUT THERE ARE TWO EXEMPTION PART NUMBERS, 1971954-5 (BLUE) AND 1971946-7 (RED).
BLUE	#-1971954-#	#-1971956-#	#-1971955-#	#-1971957-#	
YELLOW	#-2232008-#	#-2232010-#	#-2232009-#	#-2232011-#	
BLACK	#-2232000-#	#-2232002-#	#-2232001-#	#-2232003-#	
GREY	#-2232016-#	#-2232018-#	#-2232017-#	#-2232019-#	
GREEN	#-1971962-#	#-1971964-#	#-1971963-#	#-1971965-#	
PURPLE	#-2232024-#	#-2232026-#	#-2232025-#	#-2232027-#	
WHITE	#-2232289-#	#-2232291-#	#-2232290-#	#-2232292-#	

THERE ARE TWO EXEMPTION FOR COLOR PART NUMBERS

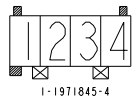


1971954-5 (BLUE)



1971946-7 (RED)

FOR EXAMPLE, IF A CONNECTOR WITH THE CONFIGURATION AS BELOW, AND WITH MATT TIN PLATING CONTACT, IN THE SHEET 4, WE CAN FIND THE RELATED CONNECTOR P/N WITH NATURAL COLOR IS 1-1971845-4, THEN WE CAN LOOK IN THE ABOVE TABLE TO FIND THE CONNECTOR P/N WITH RED COLOR IS 1-1971946-3



1-1971845-4

COLOR	PART NUMBER OF THE CONNECTOR		COMMENTS
	WITH BRIGHT TIN PLATING CONTACT		
NATURAL	#-2232906-#	#-2232907-#	THE KEYING, POLARIZATION AND LATCH WINDOW CONFIGURATION ARE SAME AS THE MATT TIN CONNECTOR WITH THE SAME PREFIX AND POSTFIX FOR EACH COLOR. FOR EXAMPLE: 2232906-4 AND 1971845-4 HAVE SAME KEYING, POLARIZATION AND LATCH WINDOW CONFIGURATION. 2232907-4 AND 1971895-4 HAVE SAME KEYING, POLARIZATION AND LATCH WINDOW CONFIGURATION. THE DETAIL KEYING, POLARIZATION AND LATCH WINDOW CONFIGURATION FOR EACH P/N, PLEASE SEE SHEET 2-5
RED	#-2232908-#	#-2232909-#	
BLUE	#-2232910-#	#-2232911-#	
YELLOW	#-2232912-#	#-2232913-#	
BLACK	#-2232914-#	#-2232915-#	
GREY	#-2232916-#	#-2232917-#	
GREEN	#-2232918-#	#-2232919-#	
PURPLE	#-2232920-#	#-2232921-#	
WHITE	#-2232922-#	#-2232923-#	

THIS DRAWING IS A CONTROLLED DOCUMENT.		REV: 21Jan2013	
DRAWN BY: CHM		21Jan2013	
CHECKED BY: JUM		21Jan2013	RAST 5 TAB HEADER ASSY DIN STYLE, TH, VERTICAL
APPROVED BY: JUM		21Jan2013	
DIMENSIONAL: mm TOLERANCES UNLESS OTHERWISE SPECIFIED: 0.150 ±0.025 0.300 ±0.050 0.600 ±0.100 1.200 ±0.200 2.400 ±0.400 3.000 ±0.500 6.000 ±1.000 12.000 ±2.000 24.000 ±4.000 48.000 ±8.000 96.000 ±16.000 192.000 ±32.000 384.000 ±64.000 768.000 ±128.000 1536.000 ±256.000 3072.000 ±512.000 6144.000 ±1024.000 12288.000 ±2048.000 24576.000 ±4096.000 49152.000 ±8192.000 98304.000 ±16384.000 196608.000 ±32768.000 393216.000 ±65536.000 786432.000 ±131072.000 1572864.000 ±262144.000 3145728.000 ±524288.000 6291456.000 ±1048576.000 12582912.000 ±2097152.000 25165824.000 ±4194304.000 50331648.000 ±8388608.000 100663296.000 ±16777216.000 201326592.000 ±33554432.000 402653184.000 ±67108864.000 805306368.000 ±134217728.000 1610612736.000 ±268435456.000 3221225472.000 ±536870912.000 6442450944.000 ±1073741824.000 12884901888.000 ±2147483648.000 25769803776.000 ±4294967296.000 51539607552.000 ±8589934592.000 103079215104.000 ±17179869184.000 206158430208.000 ±34359738368.000 412316860416.000 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