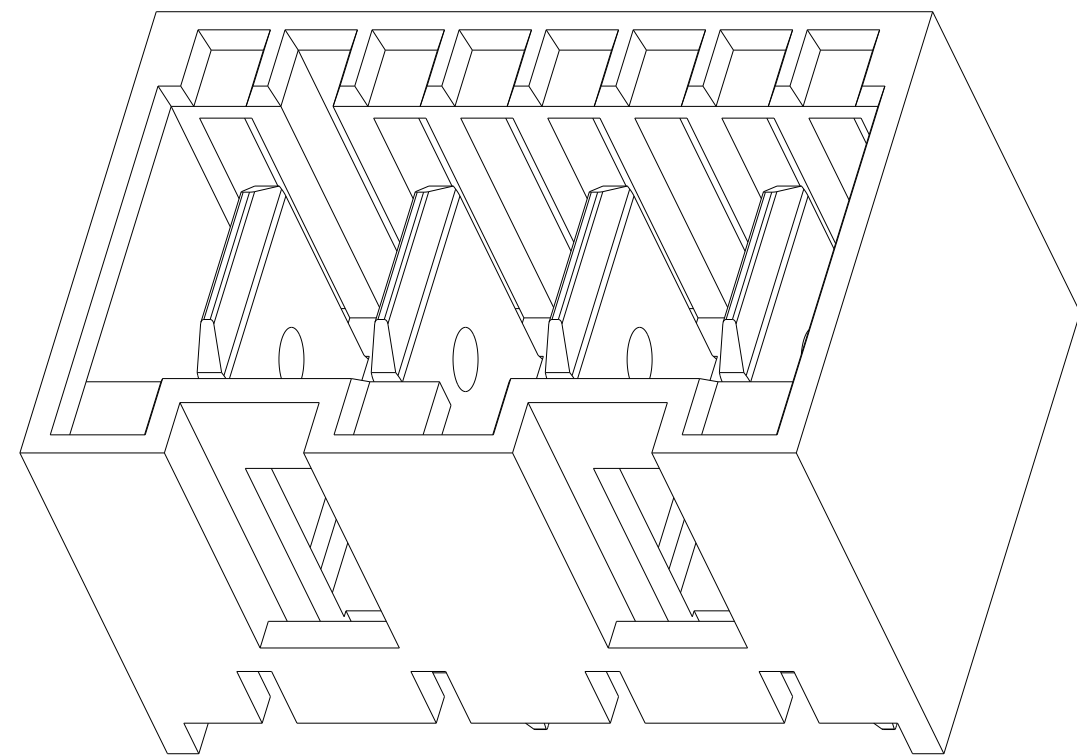
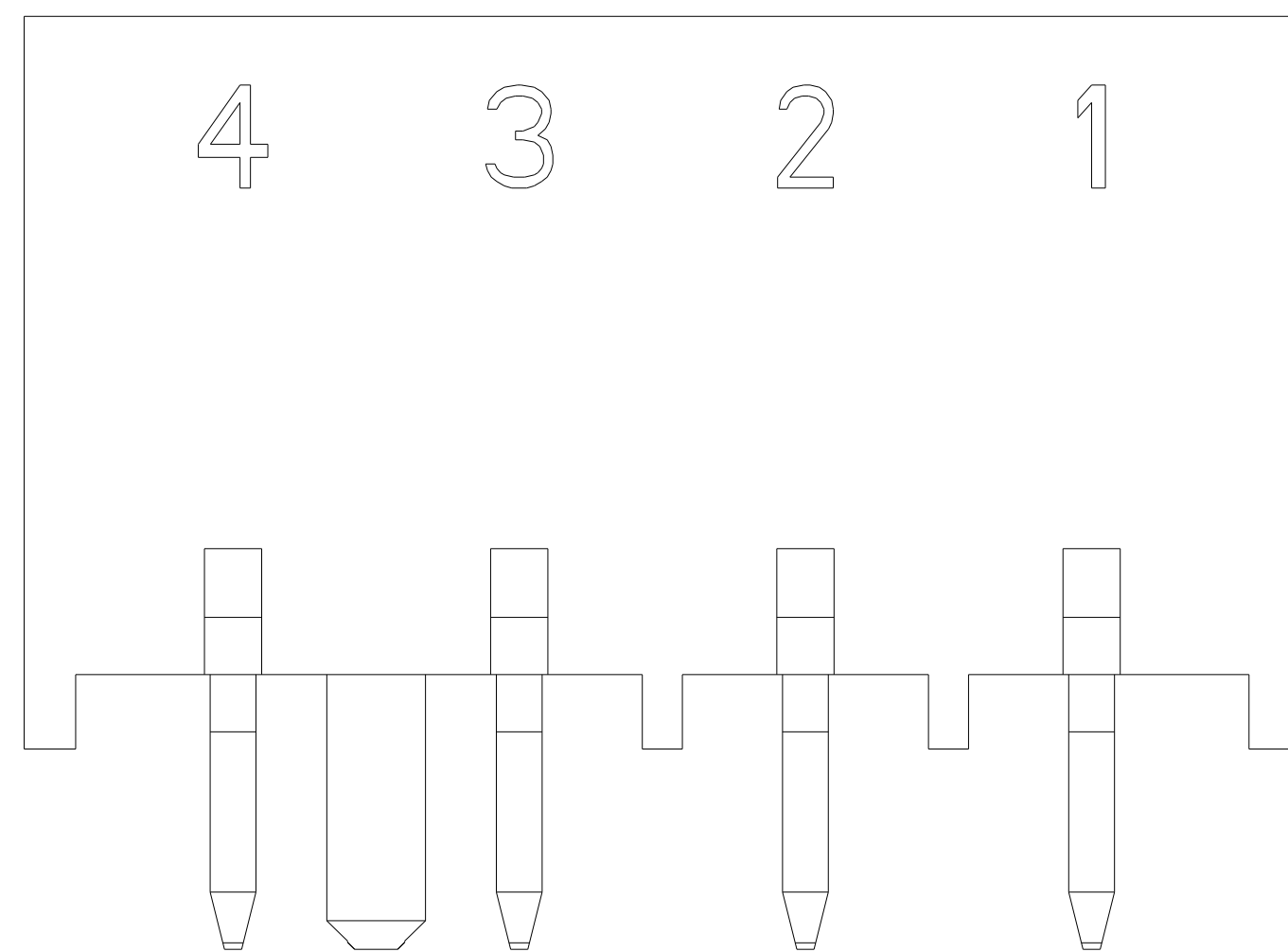




 PART NUMBERS WITH TUBE PACKAGING



LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-

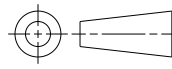
NATURAL	8	TAB CCONTACT w/ SILVER PLATING	I	RAST 5 TAB HEADER HOUSING,8P,NATURE (SEE THE DETAIL LAYOUT ON SHEET 5)	8	6-1971846-8 5-1971846-8 4-1971846-8 3-1971846-8 2-1971846-8 1-1971846-8 1971846-8
	7		I	RAST 5 TAB HEADER HOUSING,7P,NATURE (SEE THE DETAIL LAYOUT ON SHEET 5)	7	1971896-7 9-1971846-7 8-1971846-7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

NATURAL	4	TAB CCONTACT 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
	3		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
	2		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 4-1971846-3 3-1971846-3 2-1971846-3 1-1971846-3 1971846-3
						6-1971896-2 5-1971896-2 4-1971896-2 3-1971896-2 2-1971896-2 1-1971896-2 1971896-2 9-1971846-2 8-1971846-2 7-1971846-2 6-1971846-2 5-1971846-2 4-1971846-2  3-1971846-2 2-1971846-2 1-1971846-2 1971846-2
color	QTY	②	QTY	①	NO. OF POS.	TE PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±
1 PLC ±
2 PLC ±0.25
3 PLC ±
4 PLC ±
ANGLES ±2°
FINISH

MATERIAL

-

DWN: WRP 21Jan2013

CHK: HAPYE 21Jan2013

YHM 21Jan2013

APVD: YHM

PRODUCT SPEC

108-106080

APPLICATION SPEC

-

WEIGHT

-

Customer Drawing

NAME

RAST 5 TAB HEADER ASSY
DIN STYLE, TH, VERTICAL

SIZE

A1

CAGE CODE

00779

DRAWING NO

©=1971845

RESTRICTED TO

-

SCALE

8:1

SHEET

3

OF

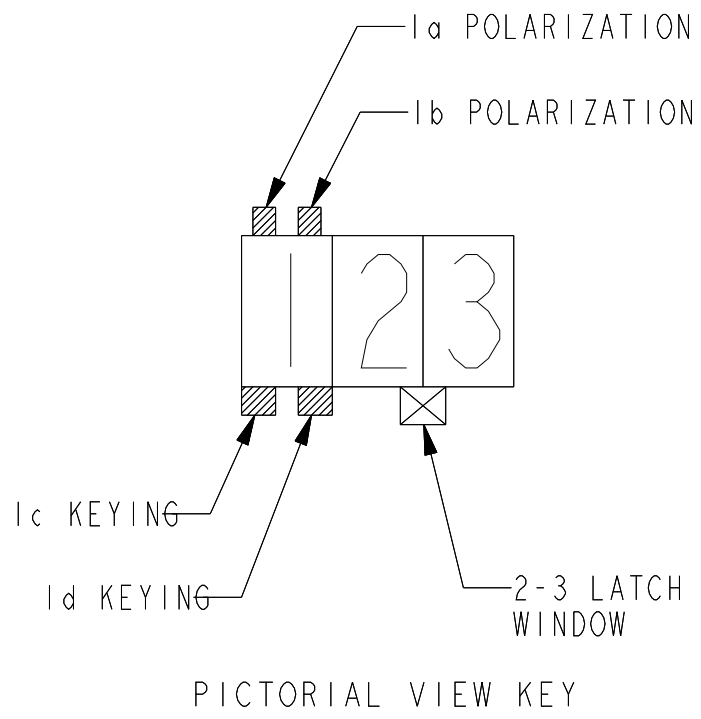
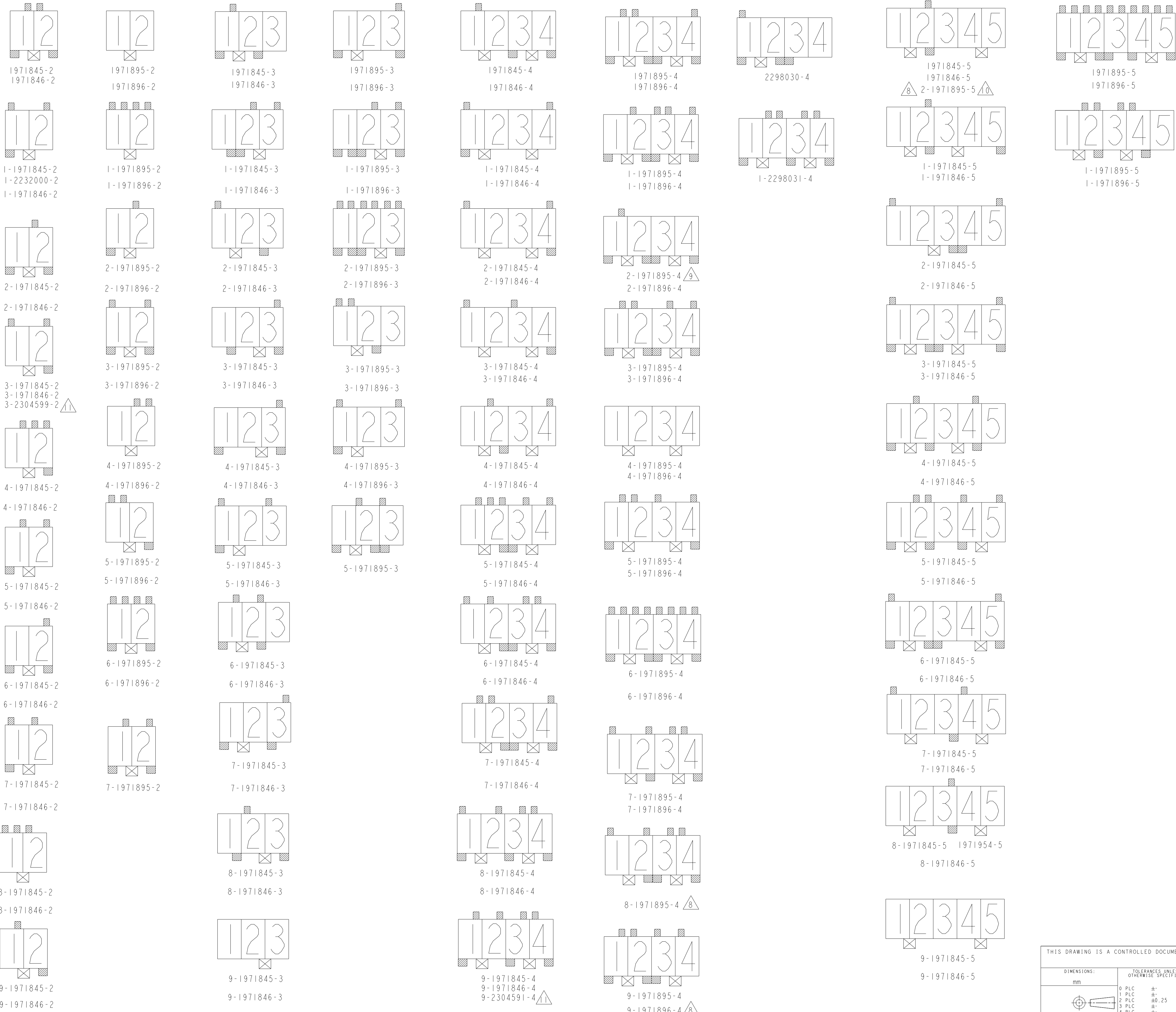
6

REV

B

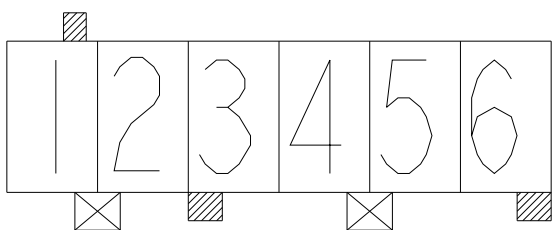
 TE Connectivity

P	LYR	REVISIONS			
		DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-



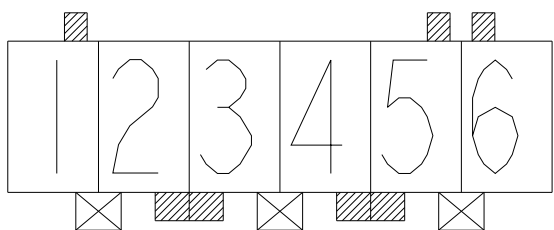
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN: WRP	21Jan2013	TE Connectivity	
DIMENSIONS:		CHK: HAPYE	21Jan2013		
mm		APVD: YHM	21Jan2013	NAME: RAST 5 TAB HEADER ASSY DIN STYLE, TH, VERTICAL	
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		SIZE: A1	
		0 PLC ± 1 PLC ± 2 PLC ±0.25 3 PLC ± 4 PLC ± ANGLES ±2° FINISH		CAGE CODE: 00779	
MATERIAL: -		WEIGHT: -		DRAWING NO: ©=1971845	
-		Customer Drawing		SCALE: 8:1	SHEET 4 OF 6
				REV: B	

LOC	DIST	REVISIONS					
		P	LYR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-



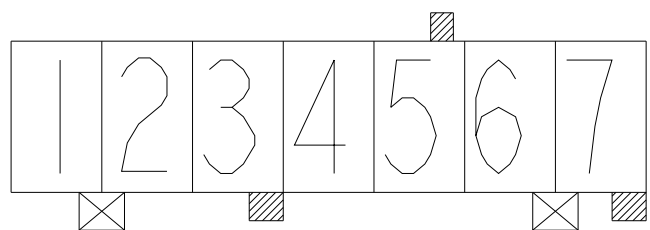
1971845-6

1971846-6



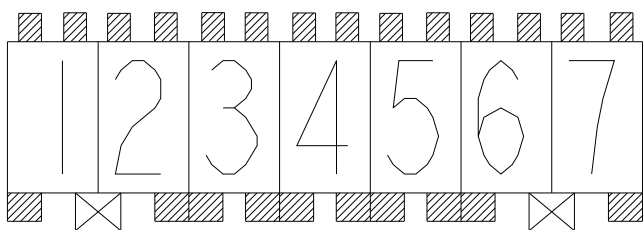
1971895-6

1971896-6



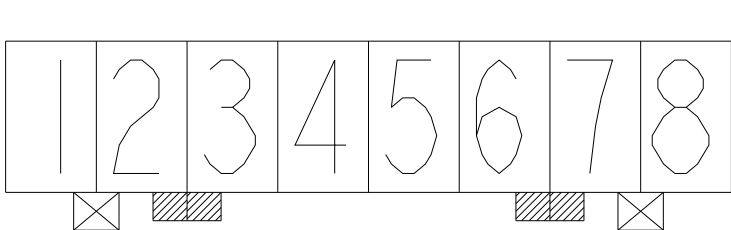
1971845-7

1971846-7



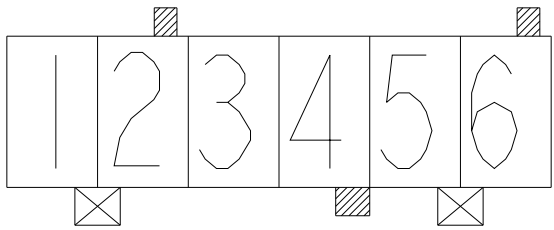
1971895-7

1971896-7



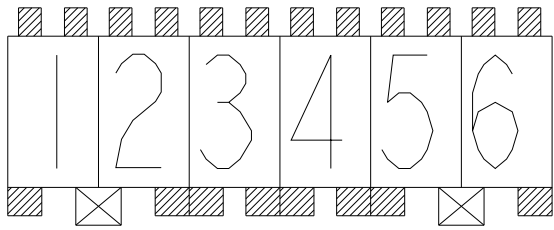
1971845-8

1971846-8



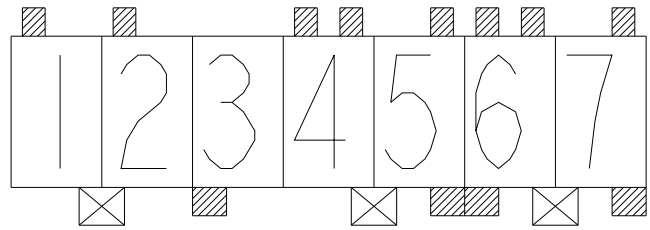
1-1971845-6

1-1971846-6



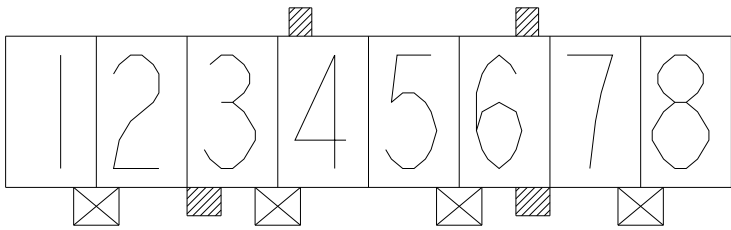
1-1971895-6

1-1971896-6



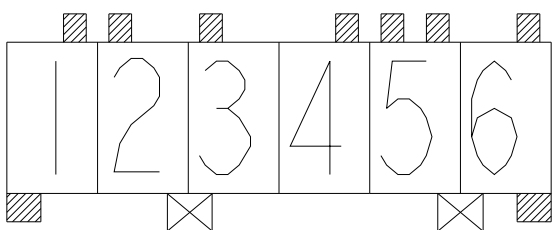
1-1971845-7

1-1971846-7



1-1971845-8

1-1971846-8



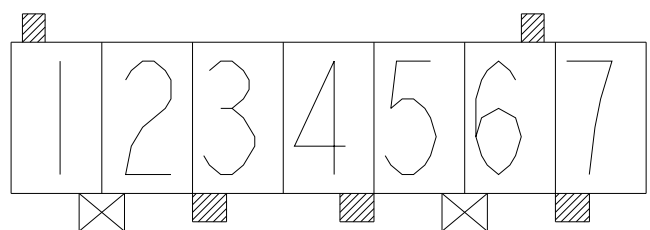
2-1971845-6

2-1971846-6



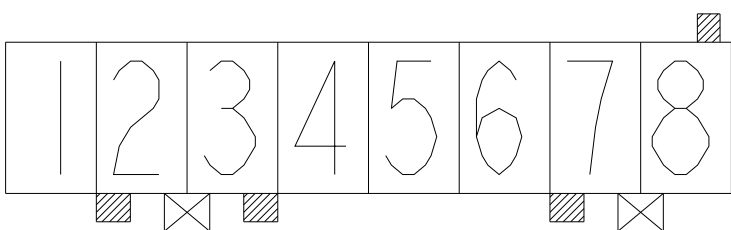
1-1971895-6

1-1971896-6



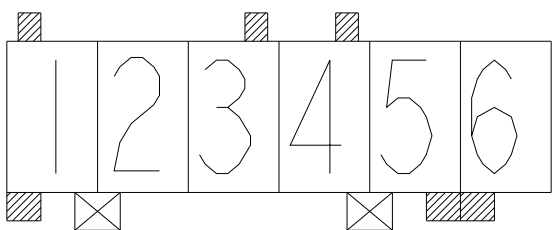
2-1971845-7

2-1971846-7



2-1971845-8

2-1971846-8



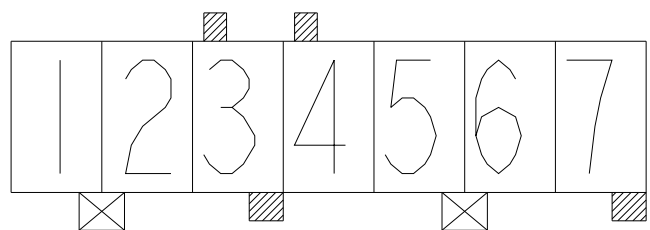
3-1971845-6

3-1971846-6



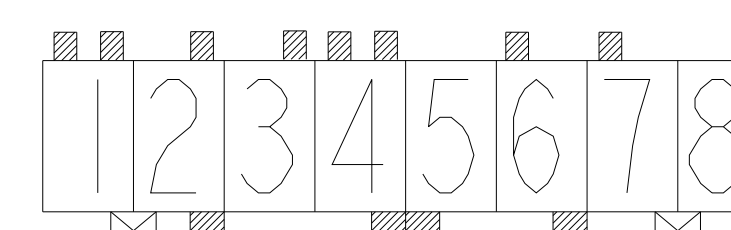
3-1971895-6

3-1971896-6



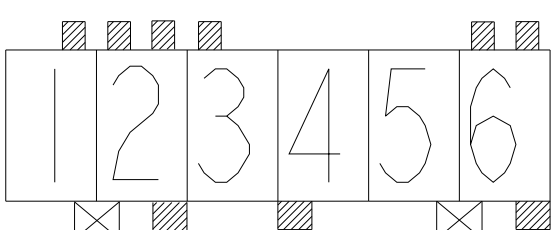
3-1971845-7

3-1971846-7



3-1971845-8

3-1971846-8



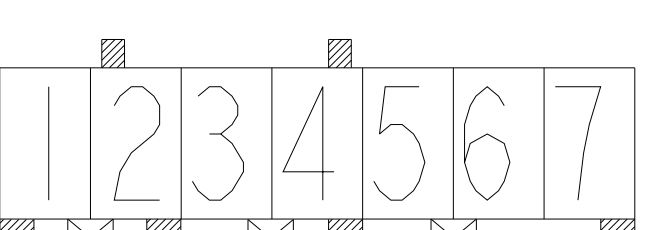
4-1971845-6

4-1971846-6



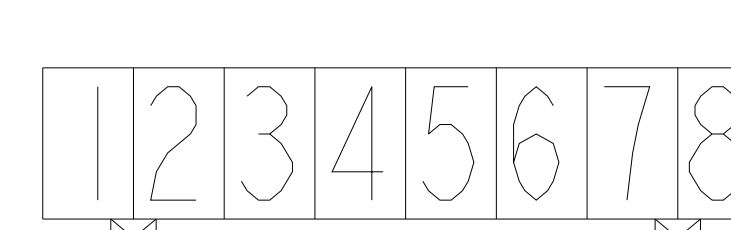
4-1971895-6

4-1971896-6



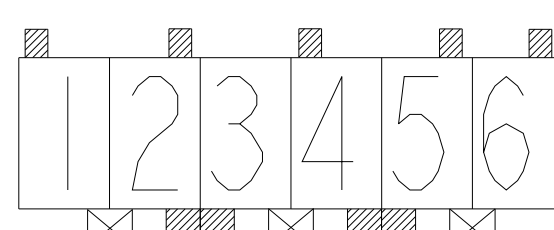
4-1971845-7

4-1971846-7



4-1971845-8

4-1971846-8



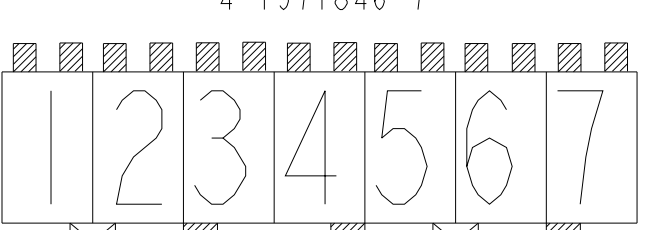
5-1971845-6

5-1971846-6



5-1971895-6

5-1971896-6



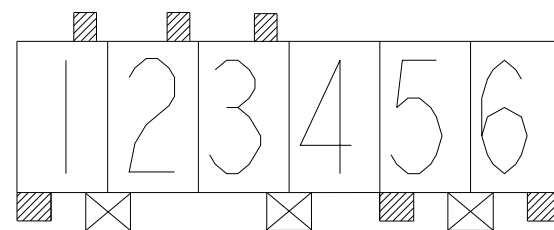
5-1971845-7

5-1971846-7



5-1971845-8

5-1971846-8



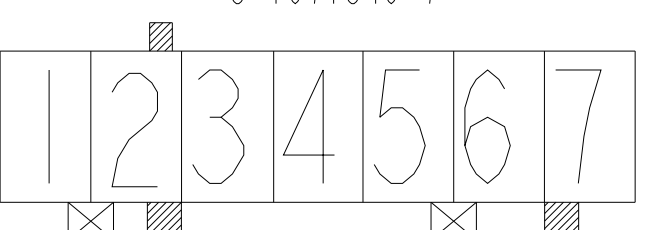
6-1971845-6

6-1971846-6



6-1971895-6

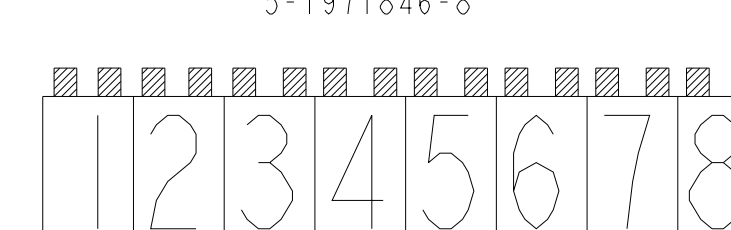
6-1971896-6



6-1971845-7

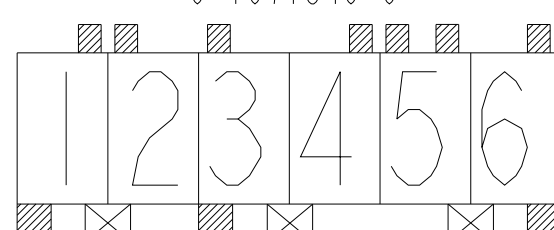
1971946-7

6-1971846-7



6-1971845-8

6-1971846-8



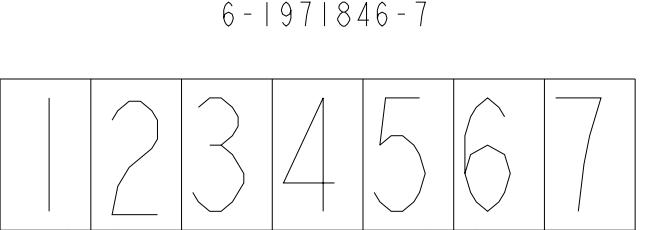
7-1971845-6

7-1971846-6



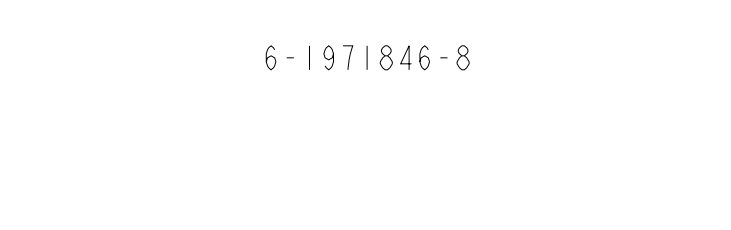
7-1971895-6

7-1971896-6



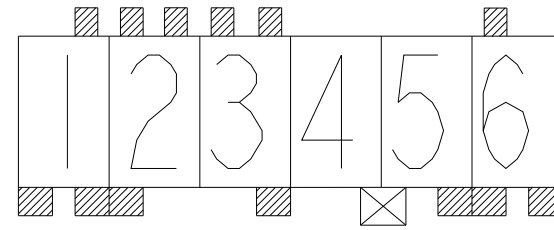
7-1971845-7

7-1971846-7



6-1971845-8

6-1971846-8



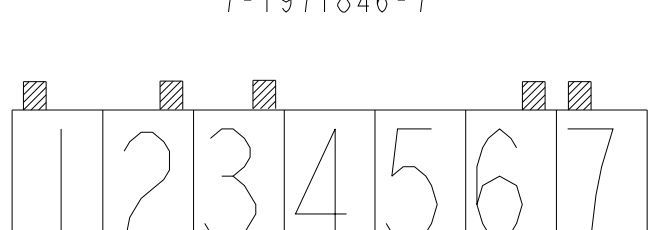
8-1971845-6

8-1971846-6



8-1971895-6

8-1971896-6



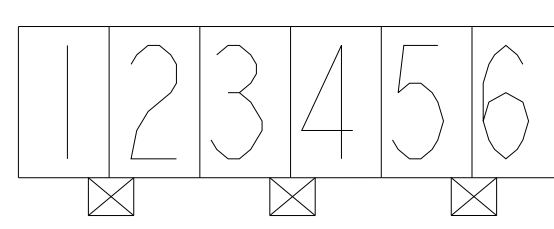
8-1971845-7

8-1971846-7



6-1971845-8

6-1971846-8



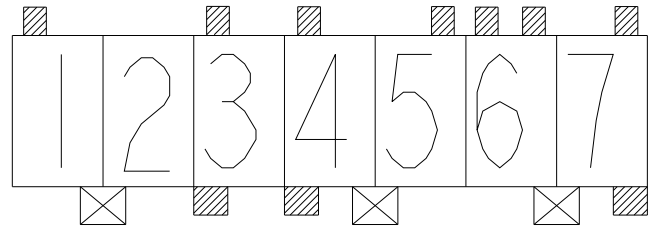
9-1971845-6

9-1971846-6



9-1971895-6

9-1971896-6



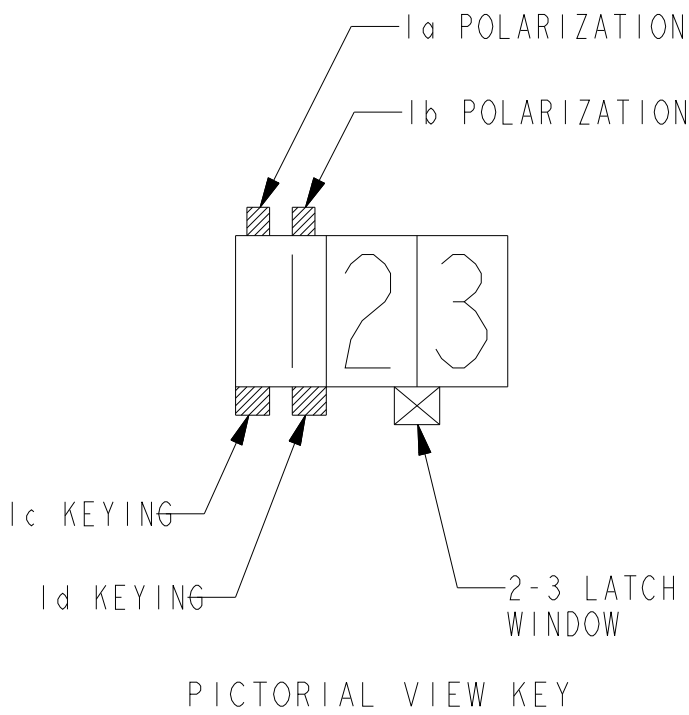
9-1971845-7

9-1971846-7



6-1971845-8

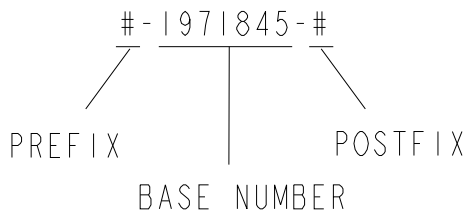
6-1971846-8



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN WRP	21Jan2013	TE Connectivity	
DIMENSIONS:		CHK HAPYE	21Jan2013		
mm		APVD YHM	21Jan2013	NAME RAST 5 TAB HEADER ASSY DIN STYLE, TH, VERTICAL	
		PRODUCT SPEC		SIZE	
		APPLICATION SPEC		CAGE CODE	
MATERIAL		WEIGHT		DRAWING NO	
-		-		A1 00779	
-		Customer Drawing		RESTRICTED TO	
				SCALE 8:1	
				SHEET 5 OF 6	
				REV B	

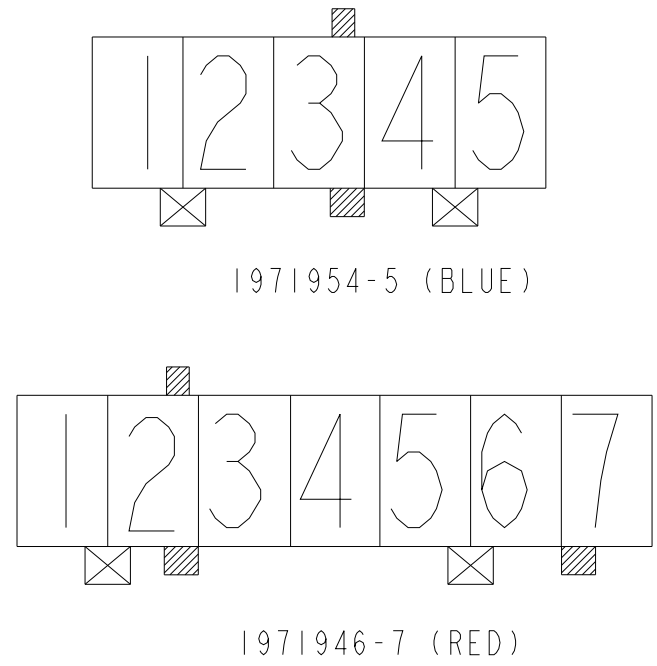
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-

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

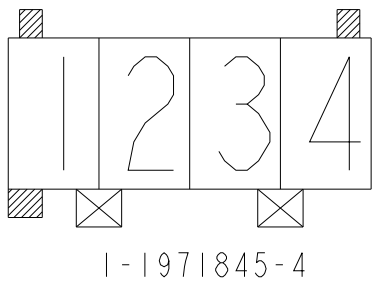


COLOR	PART NUMBER OF THE CONNECTOR				COMMENTS
	WITH MATT TIN PLATING CONTACT 910(SPECIAL P/N: 2-1971895-4, 2-1971845-6, 6-1971845-5 5-1971845-8 AND 2-1971895-5 ARE WITH BRIGHT TIN)		WITH AG PLATING CONTACT		
NATURAL	#-1971845-#	#-1971895-#	#-1971846-#	#-1971896-#	THE PREFIX AND POSTFIX ARE THE SAME 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)
RED	#-1971946-#	#-1971948-#	#-1971947-#	#-1971949-#	
BLUE	#-1971954-#	#-1971956-#	#-1971955-#	#-1971957-#	
YELLOW	#-2232008-#	#-2232010-#	#-2232009-#	#-2232011-#	
BALCK	#-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



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



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-#	
BALCK	#-2232914-#	#-2232915-#	
GREY	#-2232916-#	#-2232917-#	
GREEN	#-2232918-#	#-2232919-#	
PURPLE	#-2232920-#	#-2232921-#	
WHITE	#-2232922-#	#-2232923-#	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[9-1971846-5](#)