



CATALOGO PRODUCTOS A LA VENTA

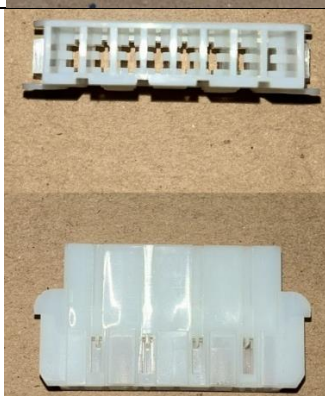
100275

C. 3 VIAS P' B 5/16 NG CON
TAPA



100318

0-1241967-8
C. 8 VIAS P' M 1/4 GS



100283

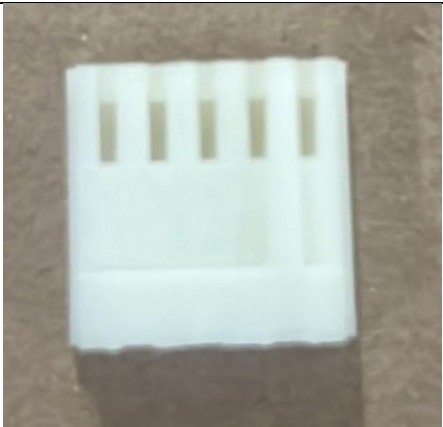
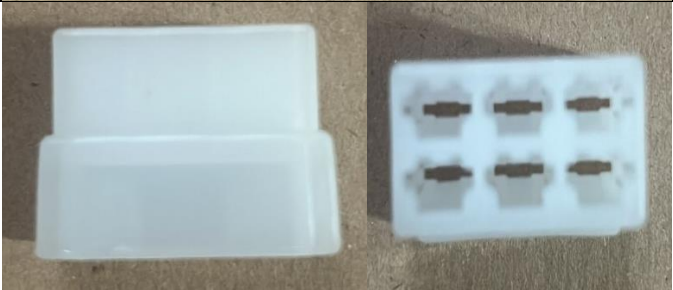
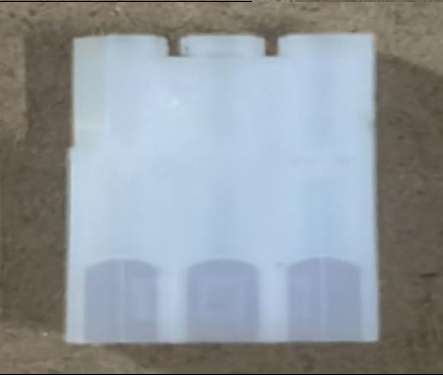
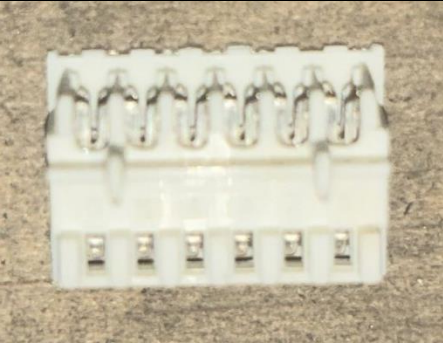
7123-3020
C, 1 VIA P' H 5/16

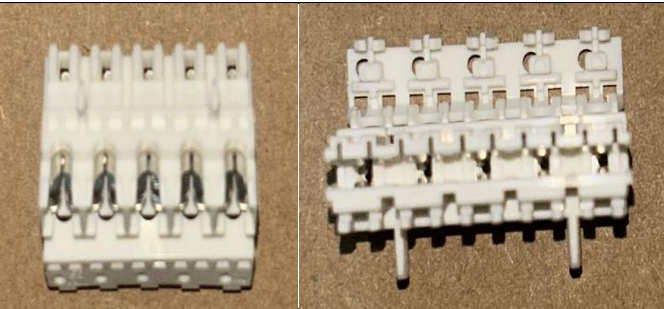
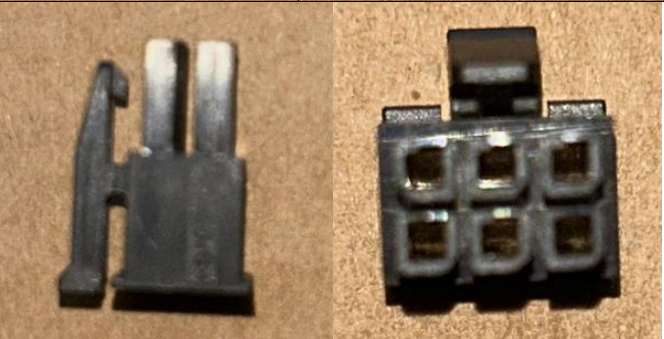
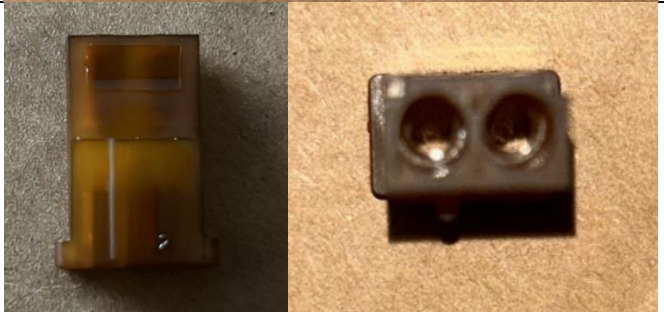


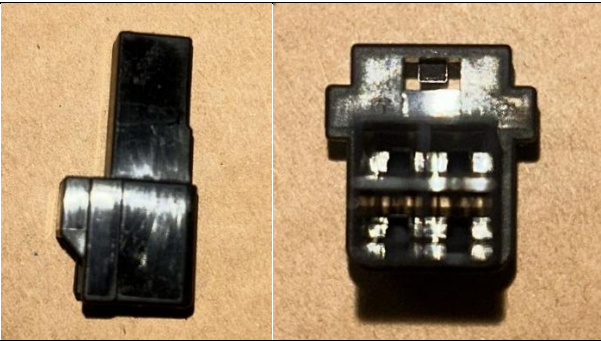
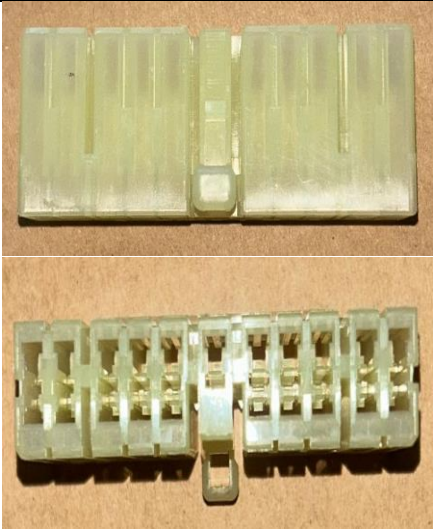
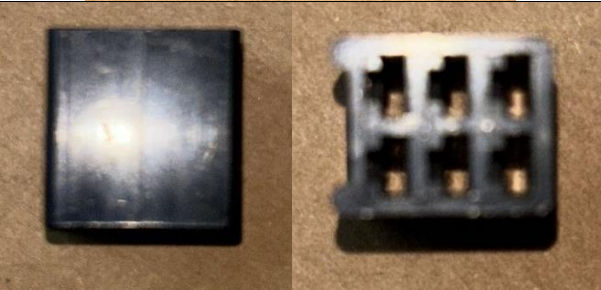
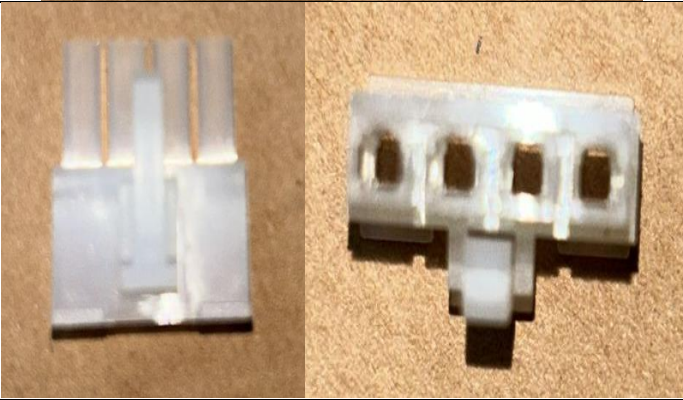
101091

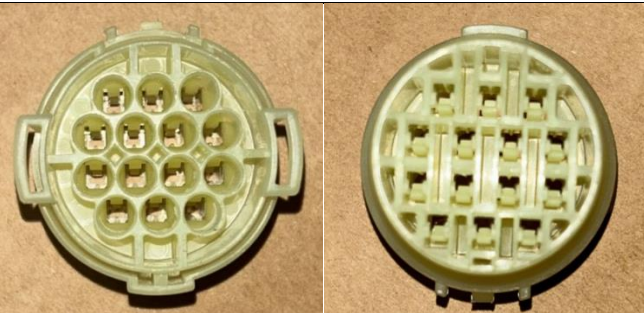
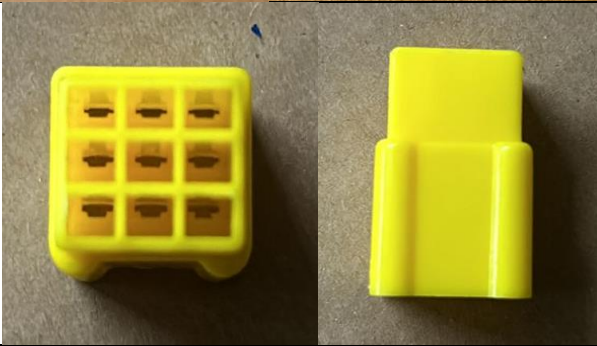
FUSE LINK DE 5 AMPERIOS
HONHA

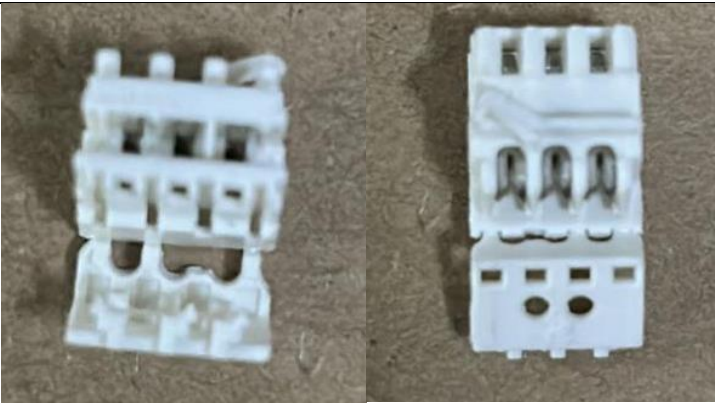
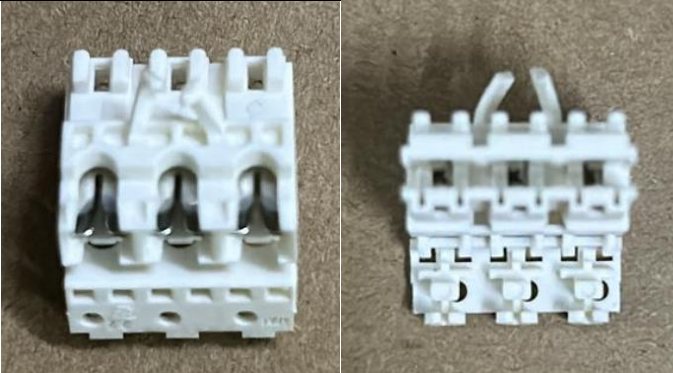
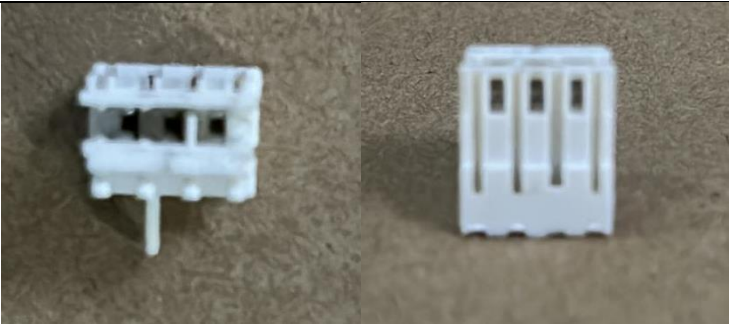
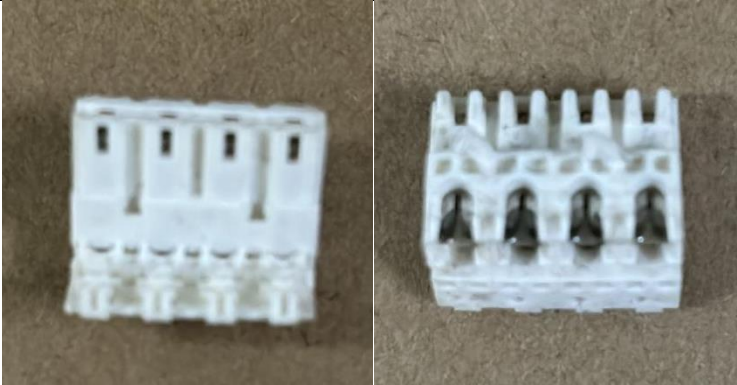


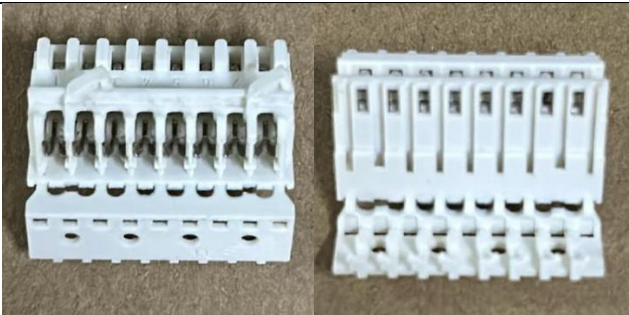
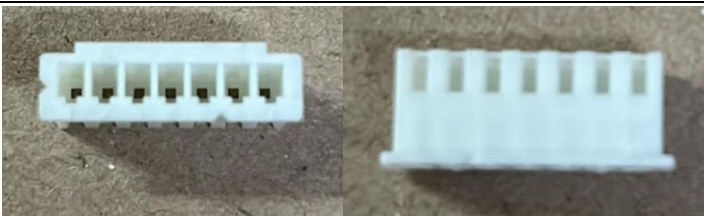
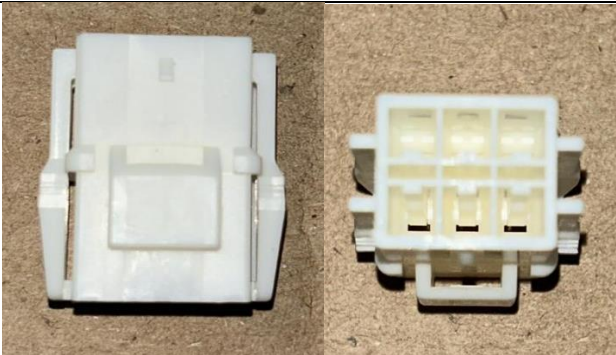
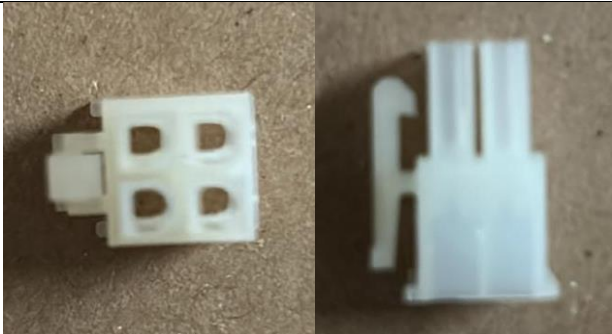
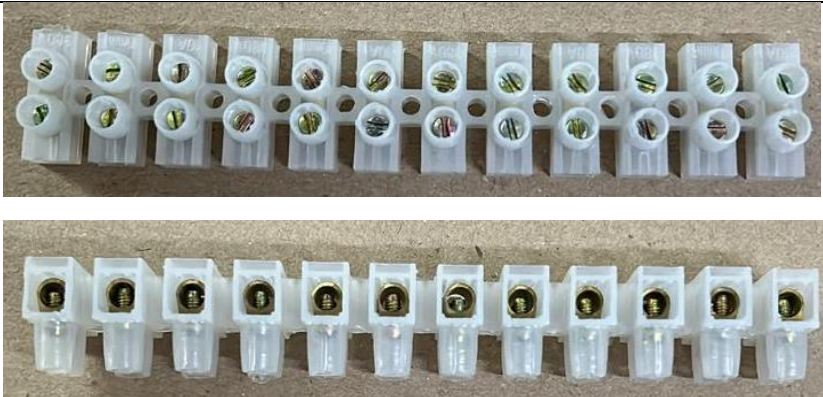
100308 171822-5 C. 5 VIAS HOUSING TE		
100610 7122-1165 C. 17 VIAS		
100935 7122-2060 C. 6 VIAS		
100295 770339-1 C. 3 VIAS FREEHANGING TE		
101048 3-1534796-6 C. 6 VIAS RAST 2,5		

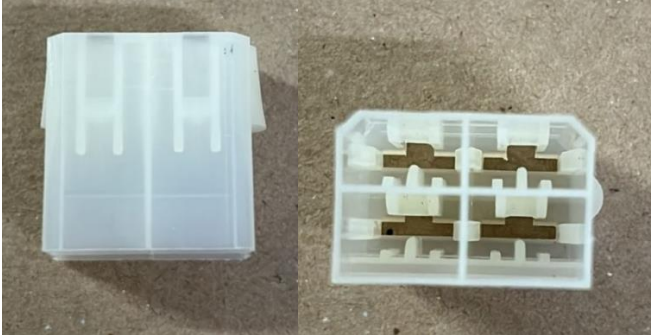
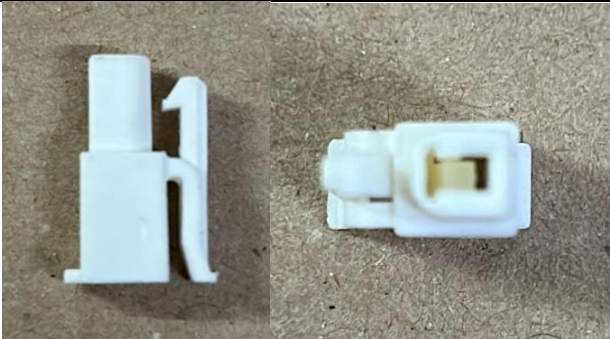
101043 1394918-5 C.5 VIAS RAST 2.5	
101082 749617-6 C. 6 VIAS CENTER H 3mm	
101037 ELP-04NV C. 4 VIAS P' SOCKET JST	
101081 794616-6 C. 6 VIAS CENTER M 3mm	
100618 1-480316-1 C. 2 VIAS P' TR SOCKET	

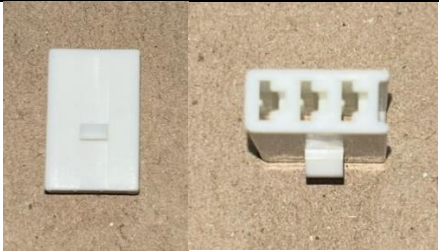
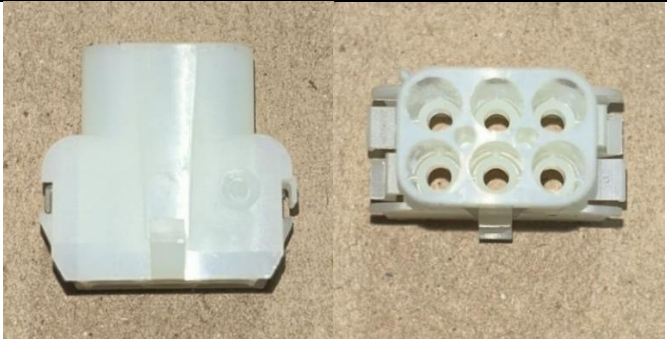
100934 7122-1146 C. 4 VIAS NEGRO	 The image shows two views of a black plastic component. The left view shows the side profile of the component, which has a rectangular shape with a small protrusion on one side. The right view shows the front face of the component, which has four gold-colored pins arranged in a 2x2 grid.
100611 172501-1 C. 21 VIAS	 The image shows two views of a yellow plastic component. The top view shows the side profile of the component, which has a rectangular shape with a small protrusion on one side. The bottom view shows the front face of the component, which has 21 gold-colored pins arranged in a 3x7 grid.
100272 C. 6 VIAS P' H 1/8 NEGRO	 The image shows two views of a black plastic component. The left view shows the side profile of the component, which has a rectangular shape. The right view shows the front face of the component, which has six gold-colored pins arranged in a 2x3 grid.
101074 1586026-1 C. 4 VIAS P' TR. H	 The image shows two views of a white plastic component. The left view shows the side profile of the component, which has a rectangular shape with a small protrusion on one side. The right view shows the front face of the component, which has four gold-colored pins arranged in a 2x2 grid.

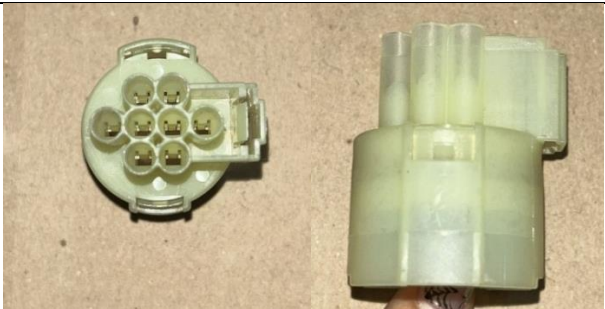
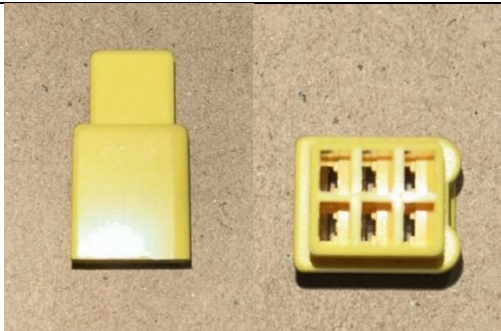
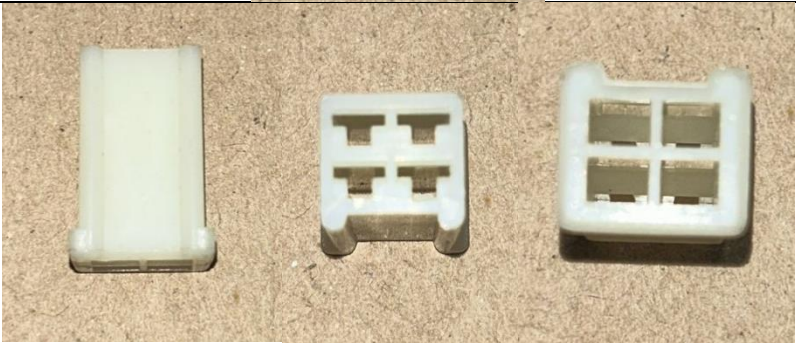
100615 6181-4451 C. 14 VIAS	
100612 172510-1 C. 21 VIAS	
100423 PASACABLE BOC SUP TIPO TURKIA	
100211 C. 9 VIAS P' H 1/8 AMARILLO	

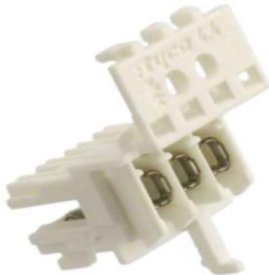
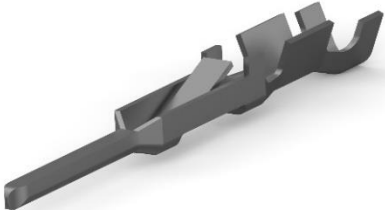
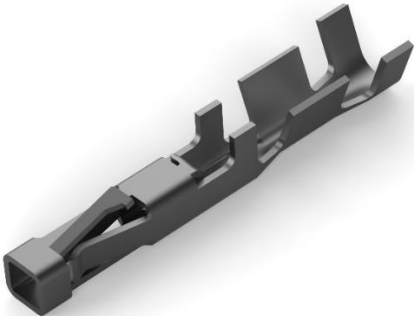
101042 7-1534796-3 C.3 VIAS RAST 2.5	
101046 1534415-3 C, 3 VIAS RAST 2,5	
101041 6-1534796-3 C.3 VIAS RAST 2.5	
101047 3-1534415-4 C. 4 VIAS RAST 2,5	

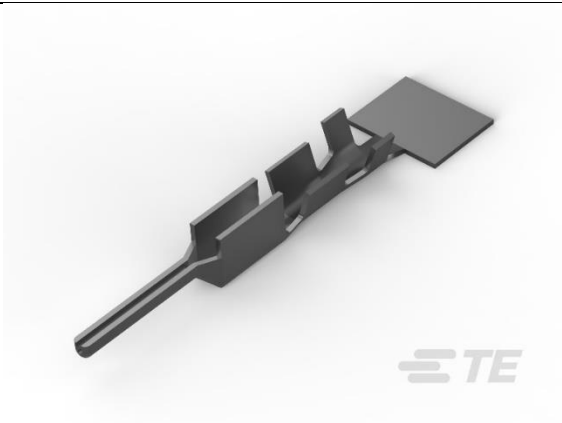
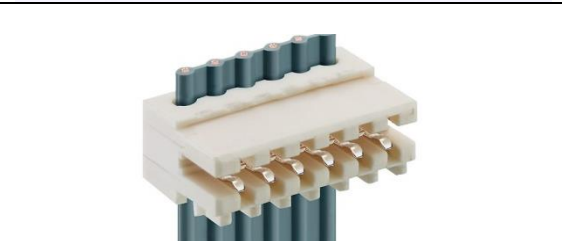
101044 3-1534796-8 C. 8 VIAS RAST 2,5	
100910 C. 7 VIAS JST XHP-7	
101039 YLR-06V C. 6 VIAS P' PIN M JST	
100914 794954-4 C. 4 VIAS P' SOCKET 4,2mm	
100411 BORNERA 10 AMPERIOS	

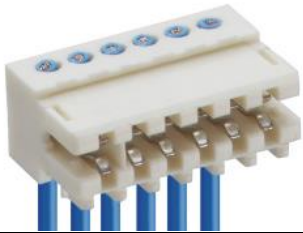
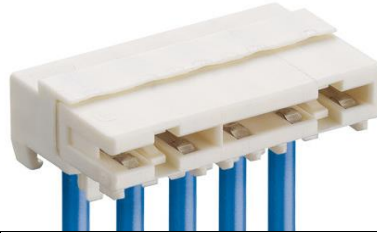
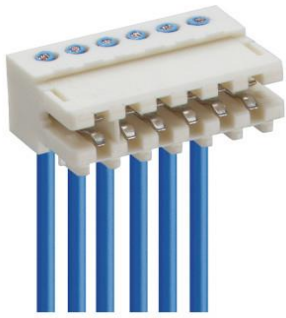
100631 7123-1030 C. 3 VIAS P' TERMINAL H 1/8 C	
100335 880110-0 C. 4 VIAS P' H 1/4 GS	
100279 3RLIB02N C. 1 VIA P' H 5/16	
101021 REF. MG610222 KET CONECTOR	
100217	

100997 610421 C. 3 VIAS	
100276 C. 4 VIAS P' H 1/4 CG RJ	
100241 C. 3 VIAS M 1/4	
100608 1-4807050 C. 6 VIAS V	
100937 C. PIN 6 C-106	

100621 7122-9083 C. 8 VIAS	
100946 C. 6 VIAS P' M 1/2 AMARILLO	
100624 6180-4771 C. 4 VIAS BLANCO	
100936 C. PIN 3 C-103	
100221 C. 4 VIAS P' H 1/8	

100287 C. 6 VIAS P' M 1/8 NEGRO	
101040 3-1534796-3 C.3 VIAS RAST 2.5	
100149 170376-1 TERMINAL PIN CONTACT EI TE	 
100153 TERMINAL H 1/8 P'M 0,8 ESTAÑADA	
100861 794606-1 TERMINAL HEMBRA 3mm	 

100862 1-794608-0 TERMINAL PIN MACHO 3mm	
100877 610311BS2 TERMINAL BANDERA 205	
100825 770529-1 TERMINAL SOCKET 2,36mm TE	
101033 SLF-01T-P1-3E TERMINAL SOCKET JST	
101055 3575 09K09M09 L C. 9 VIAS RAST 2,5	

101054 3517 08 K01 LUM C. 8 VIAS RAST 2,5	
101052 3575 05K01M09 L C. 5 VIAS RAST 2,5	
101049 3521 03 K00 M12 C.3 V RAST 2.5	
101051 3517 03 K02 LUM C. 3 VIAS RAST 2,5	
101034 SLM-41T-P1.3E TERMINAL PIN MACHO JST	

DESCRIPCIÓN	CANTIDAD DISPONIBLE	UNIDAD DE MEDIDA
CABLE AMARILLO 16	70	MTS
CABLE AMARILLO 16 75° 600V	200	MTS
CABLE AMARILLO 18	565	MTS
CABLE AMARILLO 20 75° 600V	300	MTS
CABLE AMARILLO 20 GPT 75° 600V	100	MTS
CABLE AMARILLO 22 75° 600V	100	MTS
CABLE AMARILLO/AZUL 20 75° 600V	100	MTS
CABLE AMARILLO/BLANCO 18 75° 600V	100	MTS
CABLE AMARILLO/NEGRO 20 75° 600V	100	MTS
CABLE AMARILLO/VERDE 18 200° 600V	30	MTS
CABLE AZUL 16 75° 600V	20	MTS
CABLE AZUL 18	200	MTS
CABLE AZUL 18 200° 600V	8	MTS
CABLE AZUL 20 75° 600V	3	MTS
CABLE AZUL 22	200	MTS
CABLE AZUL/AMARILLO 20	90	MTS
CABLE AZUL/BLANCO 20	100	MTS
CABLE BLANCO 18 50V	100	MTS
CABLE BLANCO 18 75° 600V	2	MTS
CABLE BLANCO 20 75° 600V	350	MTS
CABLE BLANCO 22 75° 600V	400	MTS
CABLE BLANCO/AMARILLO 20 600V	100	MTS
CABLE BLANCO/ROJO 20 75° 600V	100	MTS
CABLE GRIS 14 75° 600V	45	MTS
CABLE GRIS 16	14	MTS
CABLE GRIS 16 75° 600V	10	MTS
CABLE GRIS 20	430	MTS
CABLE GRIS 22	100	MTS
CABLE MARRON 16 200° 600V	15	MTS
CABLE MARRON 16 75° 600V	450	MTS
CABLE MARRON 16 TFF 75° 600V	100	MTS
CABLE MARRON 18	365	MTS
CABLE MARRON 18 200° 600V	6	MTS
CABLE MARRON 18 75° TTF 600V	100	MTS
CABLE MARRON 22	30	MTS
CABLE MARRON 22 75°C 600V	30	MTS
CABLE NARANJA 12	12	MTS
CABLE NARANJA 18	18	MTS
CABLE NARANJA 18 50V	400	MTS
CABLE NARANJA 18 TFF 75° 600V	840	MTS
CABLE NARANJA/BLANCO 20	100	MTS
CABLE NEGRO 12	50	MTS

CABLE NEGRO 14 75° 600V	54	MTS
CABLE NEGRO 16 TTF 75° 600V	5	MTS
CABLE NEGRO 18	540	MTS
CABLE NEGRO 18 105° 600V	100	MTS
CABLE NEGRO 18 TTF 60° 600V	100	MTS
CABLE NEGRO 18 TTF 75° 600V	160	MTS
CABLE NEGRO 20 75° 600V	70	MTS
CABLE NEGRO/BLANCO 20 75° 600V	300	MTS
CABLE ROJO 14 SILICONADO 200° 600V	20	MTS
CABLE ROJO 16 75° 600V	263	MTS
CABLE ROJO 18 200° 600V	15	MTS
CABLE ROJO 20 90° 600V	80	MTS
CABLE SILICONADO VERDE 0,5	20000	MTS
CABLE VERDE 16 60°C 600V	6	MTS
CABLE VERDE 18	2	MTS
CABLE VERDE 18 75° 600V	200	MTS
CABLE VERDE 18 TTF 75° 600V	480	MTS
CABLE VERDE 20	320	MTS
CABLE VERDE 22	100	MTS
CABLE VERDE 22 75° 600V	100	MTS
CABLE VERDE/AMARILLO 18 75° 600V	50	MTS
CABLE VERDE/BLANCO 20 75° 600V	100	MTS
CABLE VIOLETA 14 75° 600V	20	MTS
CABLE VIOLETA 18 TTF 75° 600V	100	MTS