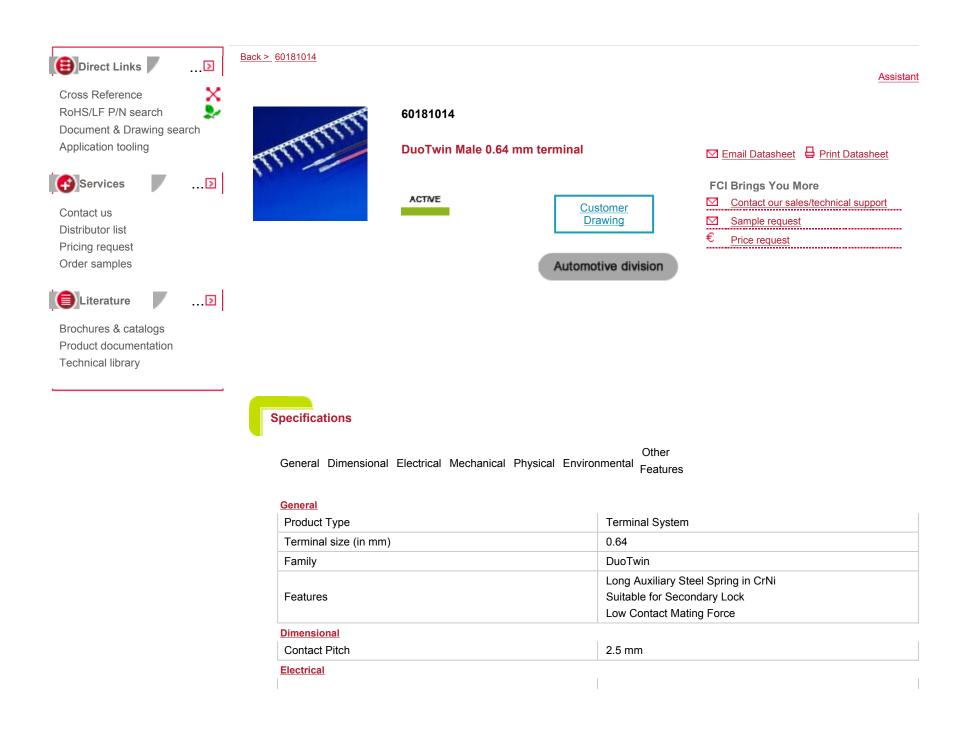
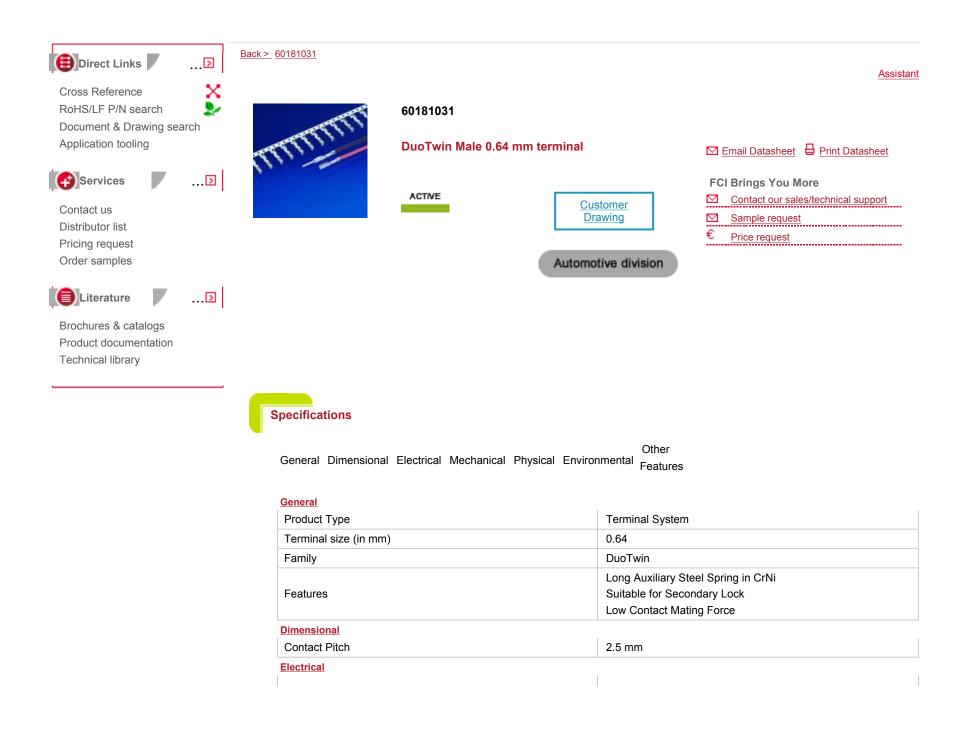


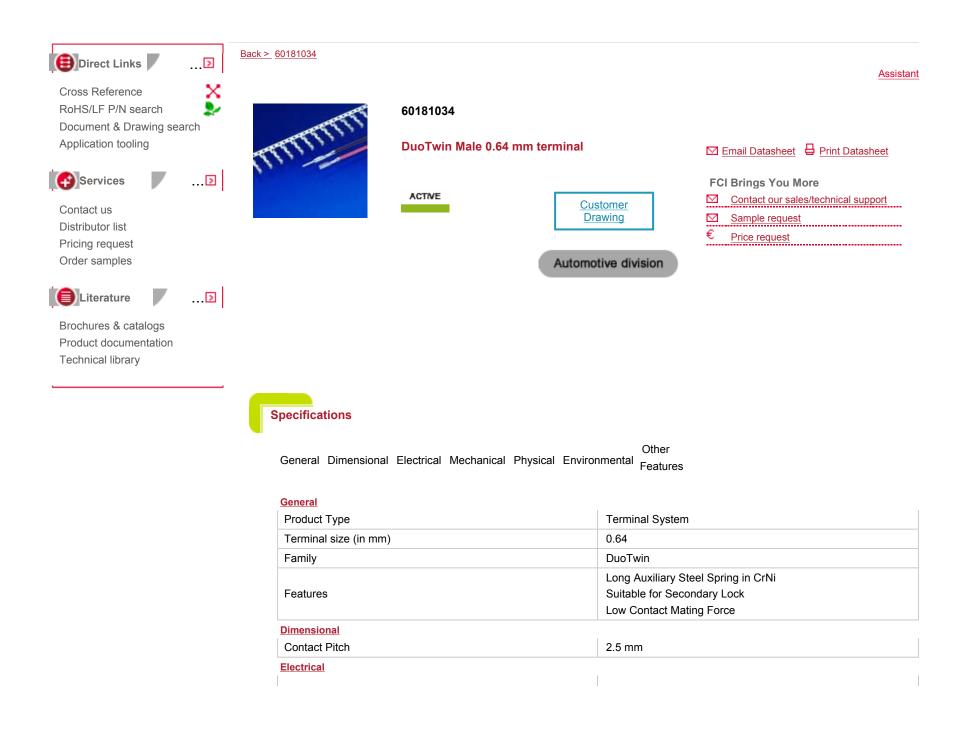
Current Carrying Capacity at 23°C	15A
Current Carrying Capacity at 85°C	10A
Current Carrying Capacity at 100°C	8A
Maximum Insulation (in mm)	1.1 - 1.6
Resistance (Contact)	< 3
Mechanical	
Range of Wire Gauge Min - Max	0.22 - 0.5 mm ²
Contact mating force	< 4N
Single Wire Seal Compatible	No
Contact unmating force	< 4N
Physical	
Plating	Sn
Material	CuNiSi/CrNi
<u>Environmental</u>	
IMDS	No
Other Features	
Туре	Male
Crimping Tool	65200601/65200602
Tradename	DuoTwin
Disclaimer	Displayed data is for information purposes only. For more information, please contact your local sales office. The supply of some products might be limited to some customers.



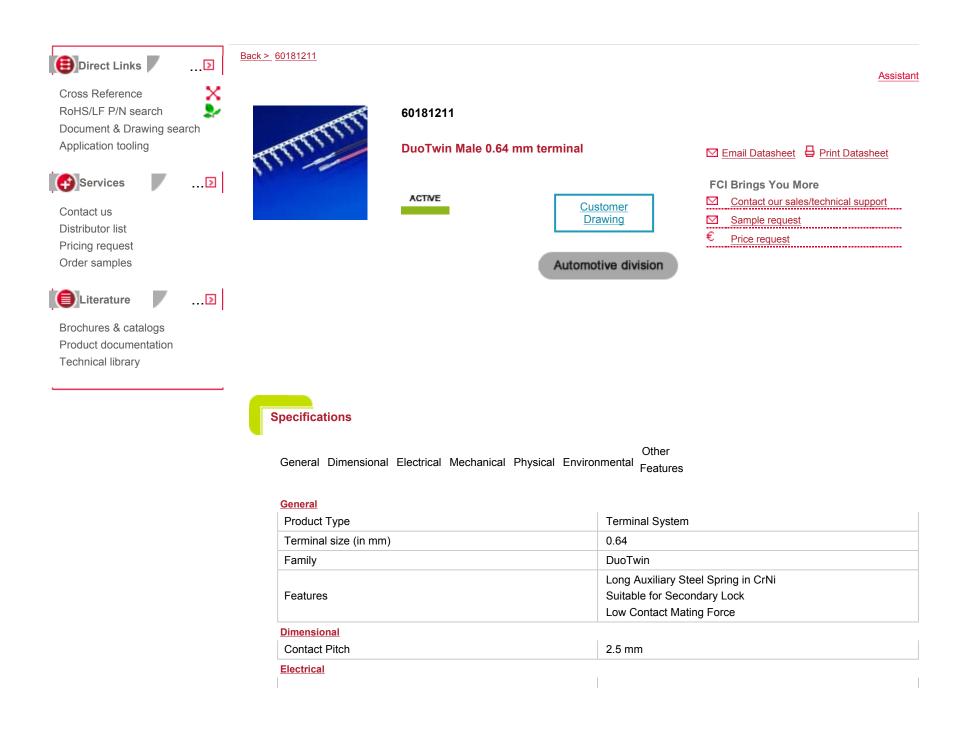
Current Carrying Capacity at 23°C	15A
Current Carrying Capacity at 85°C	10A
Current Carrying Capacity at 100°C	8A
Maximum Insulation (in mm)	1.1 - 1.6
Resistance (Contact)	< 3
Mechanical	
Range of Wire Gauge Min - Max	0.22 - 0.5 mm ²
Contact mating force	< 3N
Single Wire Seal Compatible	No
Contact unmating force	< 3N
<u>Physical</u>	
Plating	Au 0.8 μ
Material	CuNiSi/CrNi
<u>Environmental</u>	
IMDS	No
Other Features	
Туре	Male
Crimping Tool	65200601/65200602
Tradename	DuoTwin
Disclaimer	Displayed data is for information purposes only. For more information, please contact your local sales office. The supply of some products might be limited to some customers.



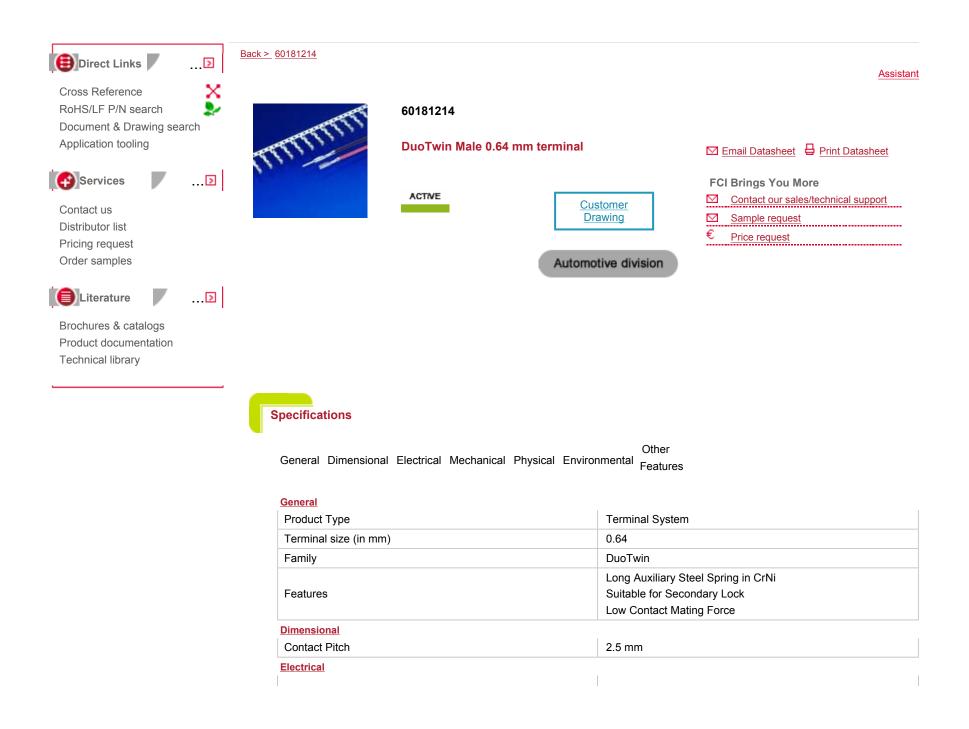
Current Carrying Capacity at 23°C	18A
Current Carrying Capacity at 85°C	11A
Current Carrying Capacity at 100°C	9A
Maximum Insulation (in mm)	1.4 - 1.9
Resistance (Contact)	< 3
Mechanical	
Range of Wire Gauge Min - Max	0.5 - 0.75 mm²
Contact mating force	< 4N
Single Wire Seal Compatible	No
Contact unmating force	< 4N
Physical	
Plating	Sn
Material	CuNiSi/CrNi
Environmental	
IMDS	No
Other Features	
Туре	Male
Crimping Tool	65200603
Tradename	DuoTwin
Disclaimer	Displayed data is for information purposes only.
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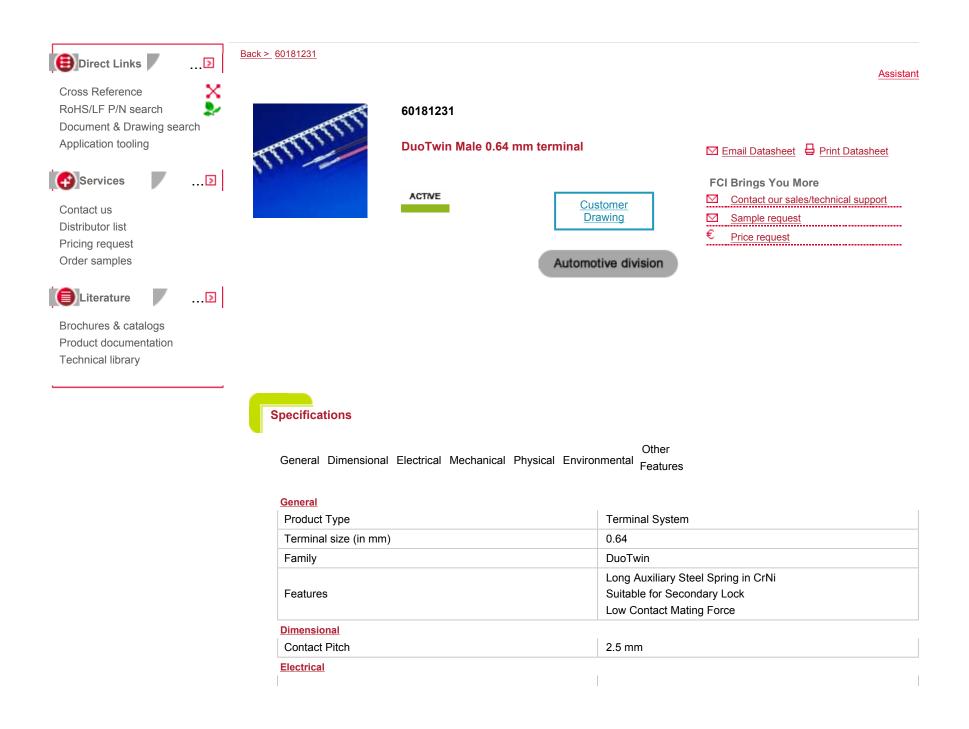
Current Carrying Capacity at 23°C	18A
Current Carrying Capacity at 85°C	11A
Current Carrying Capacity at 100°C	9A
Maximum Insulation (in mm)	1.4 - 1.9
Resistance (Contact)	< 3
Mechanical	
Range of Wire Gauge Min - Max	0.5 - 0.75 mm²
Contact mating force	< 3N
Single Wire Seal Compatible	No
Contact unmating force	< 3N
Physical	
Plating	Au 0.8 μ
Material	CuNiSi/CrNi
Environmental	
IMDS	No
Other Features	
Туре	Male
Crimping Tool	65200603
Tradename	DuoTwin
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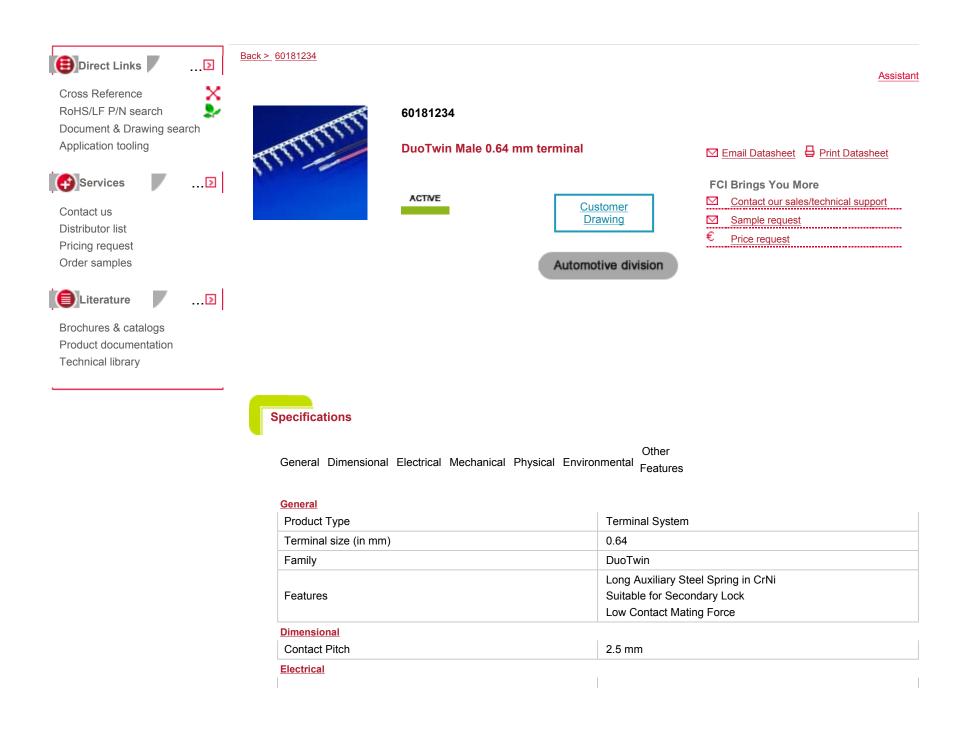
15A	
10A	
8A	
1.1 - 1.6	
< 3	
Mechanical Mechanical	
0.22 - 0.5 mm ²	
< 4N	
No	
< 4N	
<u>Physical</u>	
Sn	
CuNiSi/CrNi	
No	
Other Features	
Male	
DuoTwin	
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15A	
10A	
8A	
1.1 - 1.6	
< 3	
Mechanical Mechanical	
0.22 - 0.5 mm ²	
< 3N	
No	
< 3N	
Physical	
Au 0.8 μ	
CuNiSi/CrNi	
No	
Other Features	
Male	
DuoTwin	
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18A	
11A	
9A	
1.4 - 1.9	
< 3	
Mechanical Mechanical	
0.5 - 0.75 mm ²	
< 4N	
No	
< 4N	
Physical Phy	
Sn	
CuNiSi/CrNi	
No	
Other Features	
Male	
DuoTwin	
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