




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TITLE		DIMENSION IN MILLIMETERS A3	DWG SIZE
Terminal 2.8 DCS2 Male	CATALOG NUMBER	 SHEET 1 of 1	
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	5 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	2
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.5 - 1 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	No
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200403
Tradename	DCS
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	5 mm
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Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	2
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.5 - 1 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	No
Contact unmating force	< 5N
Physical	
Plating	Au
Material	CuSn/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200403
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Specifications

General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	5 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	3
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	> 1 - 2.5 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	No
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200401
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Specifications

General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	5 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	3
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	> 1 - 2.5 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	No
Contact unmating force	< 5N
Physical	
Plating	Au
Material	CuSn/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200401
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	6 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	13
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.2 - 0.35 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	Yes
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200429
Tradename	DCS
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	6 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	2
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.5 - 1 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	Yes
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200430
Tradename	DCS
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	6 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	3
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	> 1 - 2.5 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	Yes
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200405
Tradename	DCS
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	5 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	13
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.2 - 0.35 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	No
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200402
Tradename	DCS
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	5 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	13
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.2 - 0.35 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	No
Contact unmating force	< 5N
Physical	
Plating	Au
Material	CuSn/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200402
Tradename	DCS
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	5 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	2
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.5 - 1 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	No
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200403
Tradename	DCS
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	5 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	2
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.5 - 1 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	No
Contact unmating force	< 5N
Physical	
Plating	Au
Material	CuSn/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200403
Tradename	DCS
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	5 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	3
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	> 1 - 2.5 mm ²
Contact mating force	< 9N
Single Wire Seal Compatible	No
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200401
Tradename	DCS
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General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

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Contact Pitch	5 mm
---------------	------

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Maximum Insulation (in mm)	3
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Mechanical	
Range of Wire Gauge Min - Max	> 1 - 2.5 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	No
Contact unmating force	< 5N
Physical	
Plating	Au
Material	CuSn/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200401
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General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	6 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
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Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	13
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.2 - 0.35 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	Yes
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200429
Tradename	DCS
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Current Carrying Capacity at 100°C	17A
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Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.2 - 0.35 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	Yes
Contact unmating force	< 5N
Physical	
Plating	Au 0.8 μ
Material	CuSn/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200429
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Maximum Insulation (in mm)	2
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.5 - 1 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	Yes
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200430
Tradename	DCS
Disclaimer	<p>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.</p>

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Specifications

General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	6 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	2
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	0.5 - 1 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	Yes
Contact unmating force	< 5N
Physical	
Plating	Au 0.8 μ
Material	CuSn/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200430
Tradename	DCS
Disclaimer	<p>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.</p>

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Specifications

General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	6 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	3
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	> 1 - 2.5 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	Yes
Contact unmating force	< 5N
Physical	
Plating	Sn
Material	CuFe/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200405
Tradename	DCS
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Specifications

General Dimensional Electrical Mechanical Physical Environmental **Other Features**

General

Product Type	Terminal System
Terminal size (in mm)	2.8
Family	DCS-2
Features	Long Auxiliary Steel Spring in CrNi Suitable for Secondary Lock

Dimensional

Contact Pitch	6 mm
---------------	------

Electrical

Current Carrying Capacity at 23°C	33A
Current Carrying Capacity at 85°C	22A
Current Carrying Capacity at 100°C	17A
Maximum Insulation (in mm)	3
Resistance (Contact)	< 2
Mechanical	
Range of Wire Gauge Min - Max	> 1 - 2.5 mm2
Contact mating force	< 9N
Single Wire Seal Compatible	Yes
Contact unmating force	< 5N
Physical	
Plating	Au 0.8 μ
Material	CuSn/CrNi
Environmental	
IMDS	No
Other Features	
Type	Male
Crimping Tool	65200429
Tradename	DCS
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