

5332F**

RAST 5 TERMINALS AND CONNECTORS · FLAGS FOR CONNECTOR



Specification RAST 5 CRIMP CONNECT

Typology With Upper Dimple

For male (mm) 6,3x0,8

Wire size mm² (AWG) 0,2-0,6 (24-20)

Ø Insulation (mm) 2,1 Max

Materials, temperature and contact resistance

Part nr.	Material	Finishing	Max. Temp. (°C)
5332F00	Brass	Natural	110
5332F01	Brass	Pre-tin-plated	120
5332F24	Steel	Nickel-plated	300
5332F30	Bronze	Natural	120
5332F31	Bronze	Pre-tin-plated	130
5332F70	German Silver	Natural	210

Material thickness (mm) 0,4

Insertion / Withdrawal forces

	5332F00 / 30 / 70	5332F01 / 24 / 31
1st Insertion (max)	30N ¹	30N ¹
1st Withdrawal (max)	60N ¹	60N ¹
1st Withdrawal (min)	27N ¹	22N ¹
6th Withdrawal (min)	22N ¹	18N ¹

¹ Valid for Natural Brass Tab

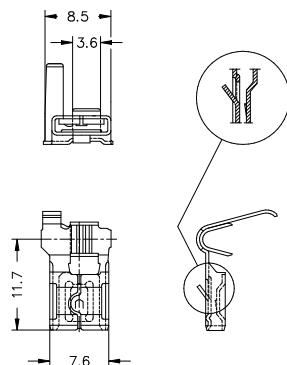
Winding number 3500

Compatible connectors 26337**, P8533**, P8534**, P8535**, R55310**-K, R55312**-K, R5532**-K, R5533**-K, R5534**-K, R5535**-K, R5536**-K, R5537**-K, R5538**-K, R5539**-K

Approvals



Drawing



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Disclaimer

Data obtained from Escubedo Laboratory essays, using own methodology, cablings, equipment and original crimping tools, done in laboratory conditions and following the indicated standards, errors and omissions excepted. This document has no contractual meaning and it is publicised only for informative purposes. It can be changed without prior notice. The end customer has the sole responsibility to check these characteristics in its environment and with its own components, manufacturing methods and equipment. See also the full range product overview if available. For further information please visit our web site or contact us

Rev. Nr.	Concept	Date	Created/Revised	Approved
A3	Change company name and logo	2021-10-21	E.Roura (laboratory dept.)	M.Codina (engineering dept.)
A2	Insertion / Withdrawal forces updated	2021-02-03	E.Roura (laboratory dept.)	M.Codina (engineering dept.)
A1	Datasheet generated automatically [A1]	2019-01-21	Laboratory Dept.	E. Roura

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