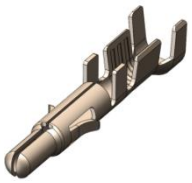
7525.**

MALES FOR CONNECTOR - UP-LOK2 TERMINALS

Description Split pin – secondary lock

Wire section range 0.25 – 0.60 mm² (AWG 24 ÷ 20)



Max. Insulator Ø 2.0 mm

Materials, Temperature & Contact resistance

Part nr.	Material	Finishing	Max. Temp. (Cº)
7525.01	Brass	Pre-tin plated	120

Material thickness 0.32 mm

Application tool MN7519

Wire striping length 3.1 (±0.5) mm

Crimping parameters & Pull out force

Wire section (mm^2 ±10%)	Conductor (mm)		Insulator (mm)		Pull-out force (N)
Nominal	Height (±0.05)	Width (measured)	Height (max.)	Width (max.)	
0.25	1.00	1.85	2.9	2.6	>35
0.35	1.05	1.84	2.9	2.6	>60
0.50	1.10	1.85	2.9	2.6	>85

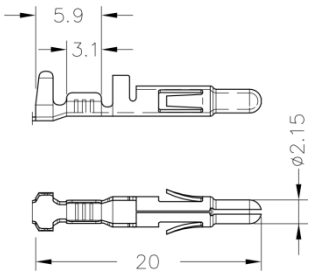
Note: Values only valid for the application tool specified. The insulator width is only indicative as they depend of the insulation properties

Packaging 6500 Pieces on 25 mm cardboard reel, 11 mm terminal chain pitch

7525.**

MALES FOR CONNECTOR - UP-LOK2 TERMINALS

Drawing

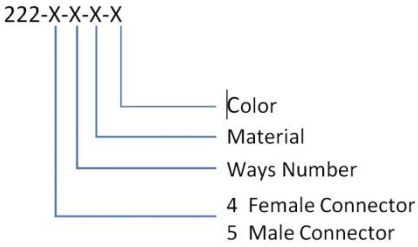


Approvals

- RoHS Compliant

Connectors Compatibility

Material		Color	
Reference	**Material**	**Reference**	**Color**
222**1*	PA66V2	222***0	**Natural**
222**3*	PA6/66V0	222***1	White
222**4*	PA6/66V2750N	222***2	Yellow
222**5*	PA646STY	222***3	Red
222**6*	PA66V0750NF	222***4	Green
222**9*	PBT	222***5	Black
-	-	222***6	Blue
-	-	222***7	Brown
-	-	222***8	Grey
.-	-	222***9	Purple
-	-	222***A	Pink
-	-	222***B	Orange



Note: For more information ask: info@escubedo.com

Rev. Nr.	Modification	Date	Created/Revised	Approved
1	Creation	17/02/2015	D.Martinez/E.Roura	Joan carles Sanchez
2	Update 3D	08/04/2015	D.Martinez/E.Roura	Joan carles Sanchez
3	Add Connectors Compatibility & Update	28/11/2016	D.Martinez / E.Roura	X.Menac

Especialitats Elèctriques Escubedo, S.A. · Ctra. de Girona-Olot Km. 35,5 · 17843 Riudellots de la Creu · Girona · Spain
Tel.: + 34 972 171 706 · Fax: +34 972 171 714 · e-mail: info@escubedo.com · web: www.escubedo.com