

26374**

6.3 (.250) TYPE SERIES · RECEPTACLES FOR CONNECTOR



Specification Receptacle Connectors

Ways 2

Compatible terminals 4321.**, 4322.**, 4322K**, 4323.**, 4325.**, 4326.**, 4326K**, 4327.**, 4328.**, 4328K**, 4330.**, 4331.**, 4332E**, 4333.**, 4335.**, 4336E**, 4337.**, 4346.**, 4348.**

Counterpart 26373**

Thermal Characteristics

Part nr.	Raw material	Color	Flammability Class (UL 94)	Glow Wire Test (GWT) (IEC60695-2-11)	Glow Wire Flammability Index (IEC60695-2-12)	RTI electrical (Max. Operating Temp.)
2637410	PA66V2	Natural	V2	(T.B.D.)	850°C	105°C
2637440	NO FLAME	Natural	V2	(T.B.D.)	960°C	130°C

For other materials and colors ask to: info@escubedo.com

Insertion / Withdrawal forces

	2637410 / 40
1st Withdrawal (min, connector-receptacle) - Receptacle mat. thickness 0.40mm	90N ¹
1st Insertion (max, connector-receptacle) - Receptacle mat. thickness 0.40mm	15N ¹
1st Withdrawal (min, connector-receptacle) - Receptacle mat. thickness 0.32mm	50N ²
1st Insertion (max, connector-receptacle) - Receptacle mat. thickness 0.32mm	10N ²

¹ Valid for 4321.**, 4323.**, 4325.**, 4327.**, 4330.**, ...

² Valid for 4322.**, 4322K**, 4326.**, 4326K**, 4328.**, ...

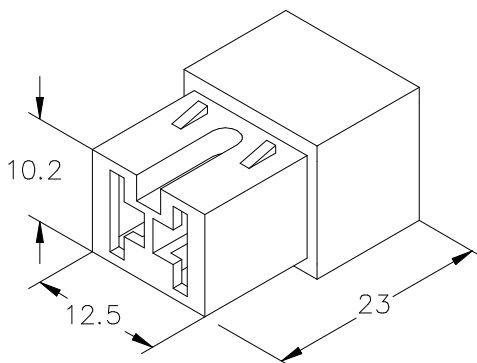
Approved regulations

Part nr.	Approval	Standard	File	Certified framework
2637410	UL	UL 1977	E245592	V2 / RTI Elec., Max. Operating Temp, 65°C
2637440	UL	UL 1977	E245592	V2 / RTI Elec., Max. Operating Temp, 130°C

Approvals



Drawing



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(T.B.D.): To be determined

Disclaimer

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Rev. Nr.	Concept	Date	Created/Revised	Approved
A5	Add reference 2637440	2026-02-05	O.Roura (Engineering Dept.)	E.Roura (Laboratory Dept.)
A4	Change company name and logo	2021-10-21	Laboratory Dept.	E. Roura
A3	Update [Insertion / withdrawal forces]	2019-02-27	Laboratory Dept.	E. Roura
A2	Update - Insertion withdrawal forces	2019-02-18	Laboratory Dept.	E. Roura
A1	Datasheet generated automatically [A1]	2019-02-01	Laboratory Dept.	E.Roura