
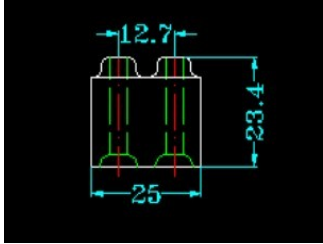

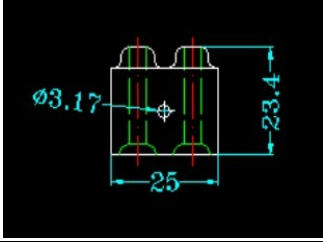

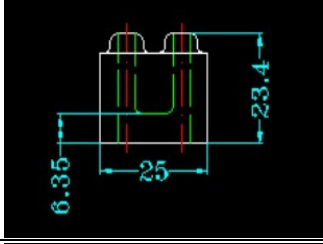

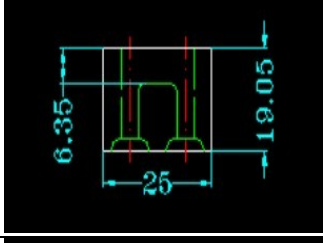




95% Al₂O₃ -Stress relieving interlocking heating mat beads

		Male-female type Twin bore beads
		Male-female type Twin bore beads With centre hole
		Male type Twin bore end beads
		Female type Twin bore end beads
		Male-female type Single bore beads

Technical Data:

Alumina: 95%	Compressive Strength: 2000 MPa
Mohs Hardness: 9	Flexural Strength: 320 MPa
Rockwell Hardness: 78(R45N)	Thermal Conductivity: 21W/ m3

Application:

Post Weld Heat Treatment: for flexible pad and channel heaters at operations of heat treatment; other resistance-heating environment.

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