

Cutting device, 0.8 / radial, with motor drive



Cutting device for radial components with integrated touch-facility for components to eliminate any kind of belt tolerances

- D wire = up to 0.8 mm
- taped component feed
- Cutting length = starting from 2.5 mm
- belt hole pitch 12.7 mm
- up to 6,000 components/h with motor drive (continuously adjustable)

item number	WL10744
model	C 066 MA 12,7 mm
manufacturer	BURST & ZICK
manufacturer item number	C 066 MA 12,7 MM
order unit	1 piece

Products for the electronic industry













content unit 1 piece









