

Placement Nozzle 10 mm for 0HR600 and 0HR60/2 Rework Systems - Ersa 3HR600-06-021

Item no. ER-3HR600-06-021

Manufacturer Ersa

Placement nozzle with a 10 mm diameter for the Ersa 0HR600 and 0HR60/2 rework systems. It picks up components by vacuum and positions them precisely on the PCB. Genuine Ersa spare part.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
ESD equipment	ESD Lötstationen
Weight	0.1 kg



DESCRIPTION

The Ersa 3HR600-06-021 placement nozzle has a 10 mm diameter and is used to pick up and accurately position components in the Ersa 0HR600 and 0HR60/2 hybrid rework systems. Components are held by vacuum at the placement head.

TECHNICAL DATA

Manufacturer	Ersa
Article number	3HR600-06-021
Type	Placement nozzle (vacuum pick-up)
Diameter	10 mm
Compatible systems	Ersa 0HR600, 0HR60/2