

Extra Downward Component Clearance 65 mm (35 mm Standard) for HR600 - Ersa 0HR615

Item no. ER-0HR615

Manufacturer Ersa

Upgrade option for the Ersa HR 600 hybrid rework system that increases the downward component clearance from the standard 35 mm to 65 mm. It allows PCBs with tall components on the underside to be reworked safely.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

ESD equipment **ESD Lötstationen**

Weight **0.1 kg**


Ersa 0HR615

DESCRIPTION

The Ersa 0HR615 option increases the downward component clearance on the HR 600 hybrid rework system. Instead of the standard 35 mm, it provides 65 mm of clearance below the board, allowing PCBs with tall components on the underside to be processed.

TECHNICAL DATA

Article number	0HR615
Manufacturer	Ersa
Compatible system	Ersa HR 600 hybrid rework system
Downward component clearance (standard)	35 mm
Downward component clearance (with option)	65 mm