

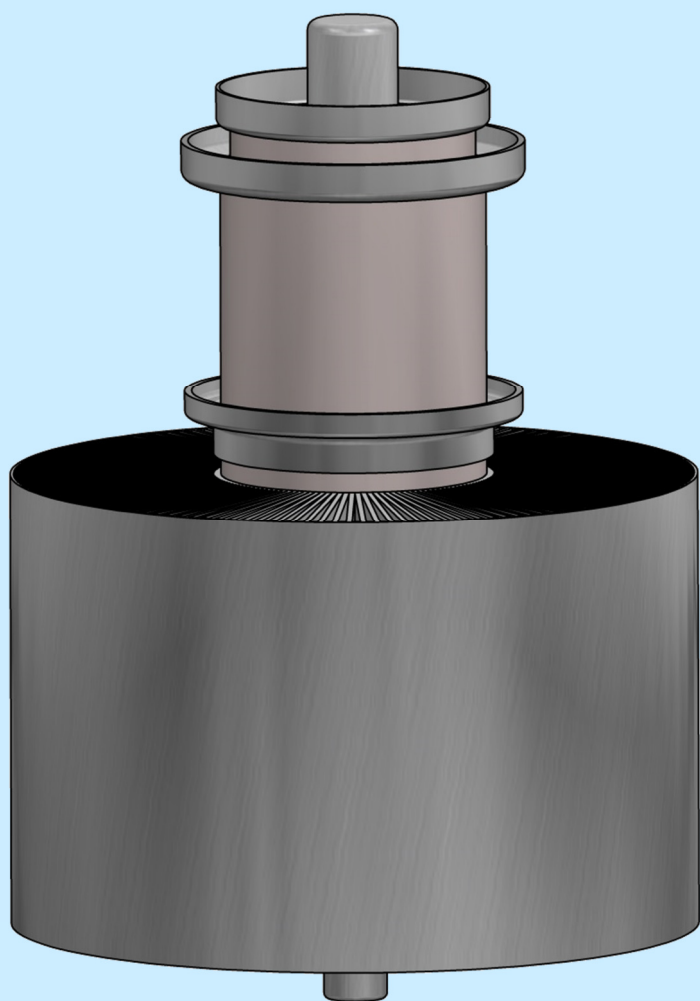
RD26XM / RS3041CL

Air-cooled power triode

Output power: 60 kW



TESLA
Electron**Tubes**



RD26XM is air-cooled triode, made by metal-ceramic technology. This electron tube is intended for industrial generators up to 100 MHz. Application – RF heating, welding or hardening.

Maximum plate dissipation can be 25 kW. Output power is 60 kW in CW mode.

For operation in pulse mode, the parameters depends on equipment characteristics. Contact us for specific information.

