



TRIUMF HALF BUNNY QUADRUPOLE

QM-103.186

The D-Pace standard 4.05"/103 mm bore diameter quadrupole magnet for charged particle focusing.

- Weak focusing quadrupole magnet used for industrial final focusing and small adjustments
- Low operating power = cost effective ambient air cooling
- Rad-hard design

SPECIFICATION: QM-103.186

Magnet Type	Quadrupole
Bore Diameter	103 mm (4.05")
Iron Length	135 mm
Effective Length	186.5 mm
Mass	125 kg
Pole Tip Magnetic Field @ Max Current	570 G
Max Current	14 A
Max Voltage (Hot)	15 V
ΔT @ Max Current	45 °C
Cooling	Ambient Air

