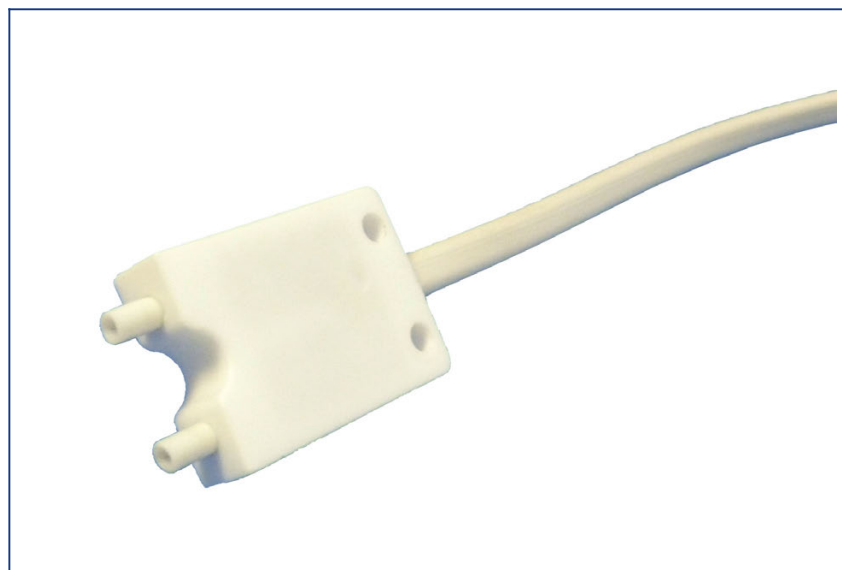


976 Pulsed DC Ionising Head



Product Code: 976-HEAD

Meech's model 976 Ion Head is a small, lightweight ioniser, designed for use with the Model 977 series of Pulsed DC Controllers.

It is suitable for installation into machinery and equipment used within electronic and cleanroom environments. Its small size makes it ideal where localised ionisation is required in restricted spaces.

Features

Benefits

Adjustable balance and frequency (Pulsed DC Controller)	Optimisation of performance and extended ionisation range
Rapid decay times	Very effective in high speed applications
Removable emitter pins	Easy to clean and replace. Minimum maintenance downtime and extended equipment life
Small and compact	Easy to locate and install in confined spaces
Clean design	Makes it suitable for cleanroom use

Technical Characteristics

Emitter pins	Machined titanium (replaceable)
Size	59mm x 35mm x 12mm
Body	PTFE
Ozone	Less than 0.01ppm
Decay time	0.3 seconds at 150mm <0.1 seconds at 50mm
Input voltage	+/- 9kV
Cable	PVC sheathed 20kV cable, 2000mm

Product shown in this document may be covered by one or more patents, patents applied for and/or registered designs and/or trade marks. For further information please refer to our Head Office or visit www.meech.com.

Meech International

UK: +44 1993 706 700
Hungary: +36 1 7977039

US: +1 330 564 2000
China: +86 400 820 0102

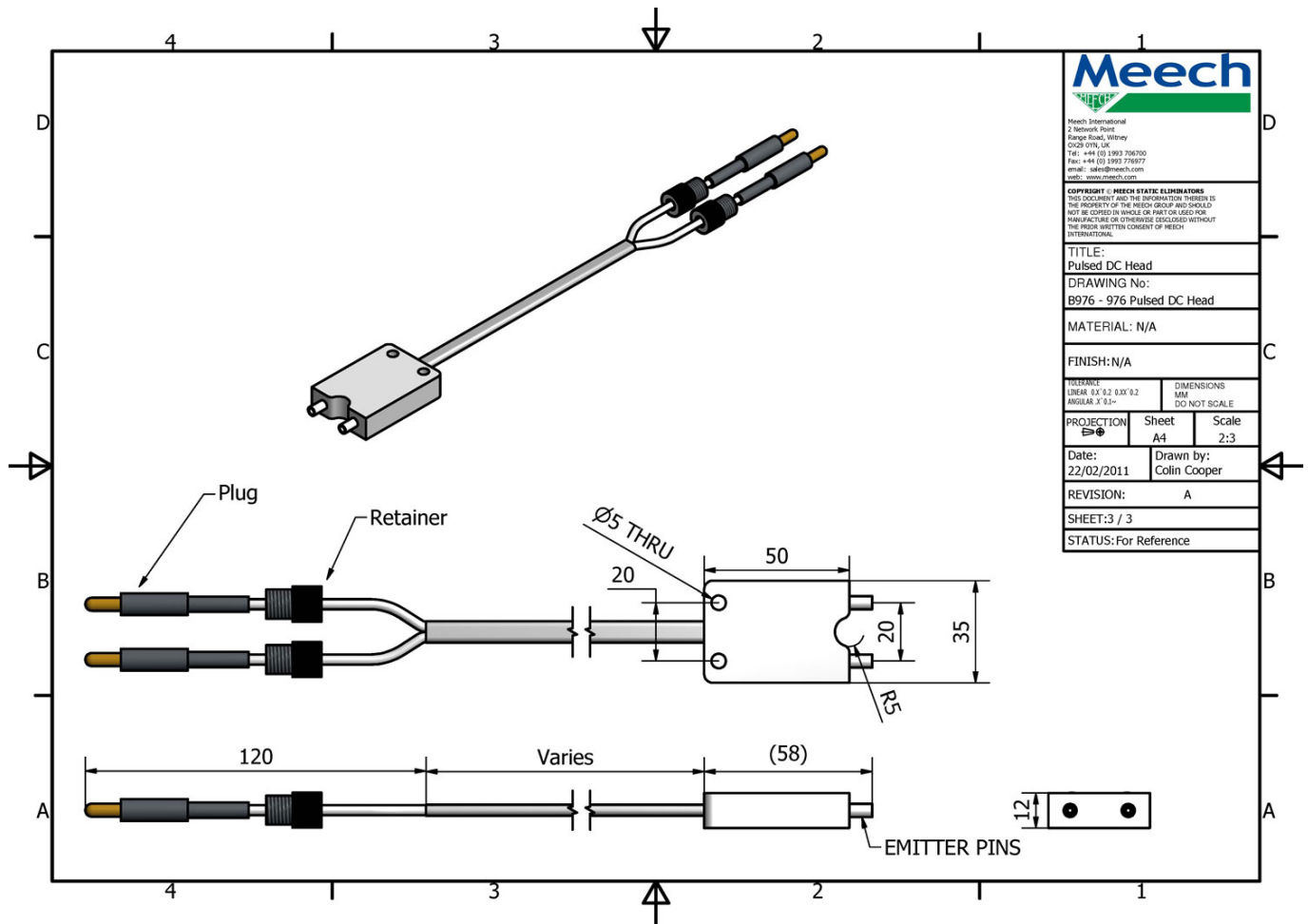
Belgium: +32 (0)80 670 204
India: +91 20-26159641

email: sales@meech.com
web: www.meech.com



Product Data Sheet

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