

914 Anti-Static Bar



Product Code: 914

The Meech model 914 anti-static AC bar has been designed to meet the most arduous of static control problems, including those encountered in high speed applications.

The powerful performance of the model 914 provides very fast decay times and effective ionisation up to distances of 100mm. It is shockless and is easily maintained. The model 914 is powered by the model 905 power unit.

Features

Powerful, intense ion production
Small cross-section
Resistively coupled emitter pins
Sharp titanium emitter pins

Benefits

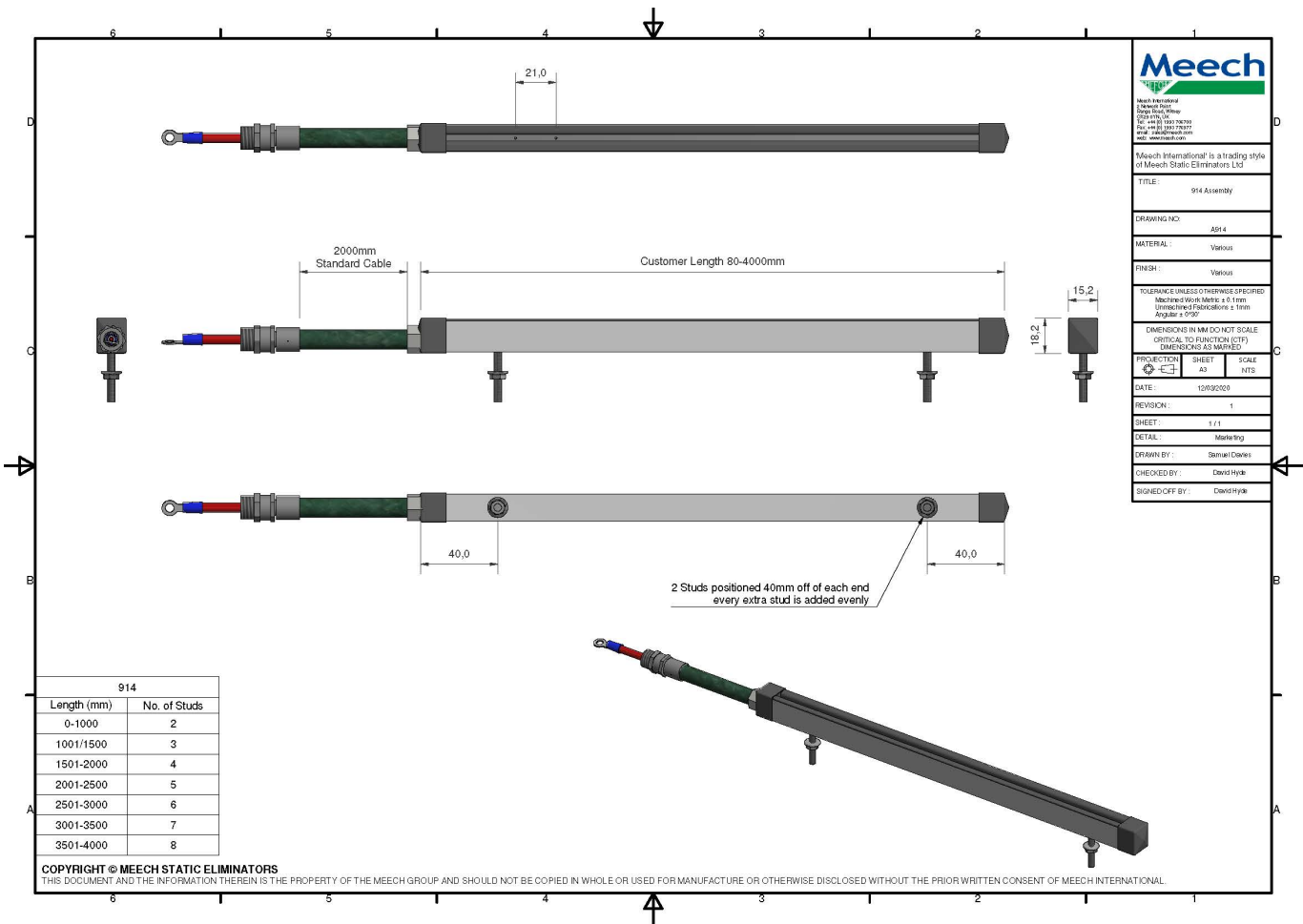
Very fast decay times and effective at faster web speeds
Suitable for installations where space is limited
Shockless, thereby enhancing operator safety
Reduced pin contamination & longer effective life

Technical Characteristics

Dimensions	Cross section - 15mm (W) x 18mm (H) Length - 80 to 4000mm
Weight	Approximatley 400 grams per metre
Operating voltage	5.0kV AC
Emitters	Titanium pins
Construction	Anodised aluminium outer with pvc extruded liner and resin potted components.
Mounting	M4 x 20mm studs
Typical Operating Range	25 - 100mm

Product Data Sheet

Published Date: 12.03.2020



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