



HGS (INDIA) LIMITED



Saris Resistivity Imaging Cable



158, Sector-4, IMT Manesar, Gurugram-122050 Haryana INDIA
Tel: +91 (0124) 4681800, Fax: +91 (0124) 4681845
Email: sales@hgsindia.com

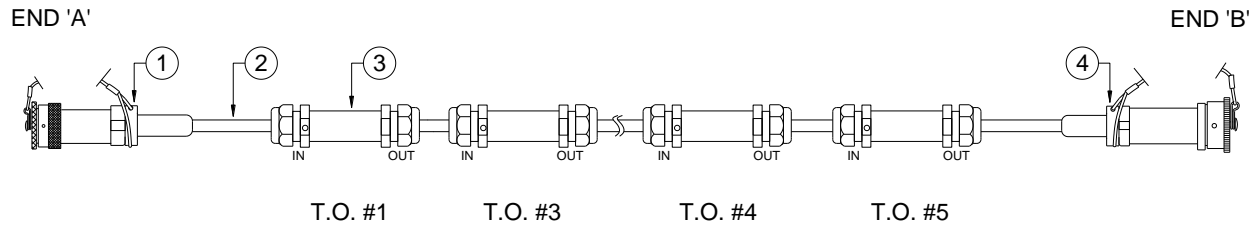


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SCHEMATIC

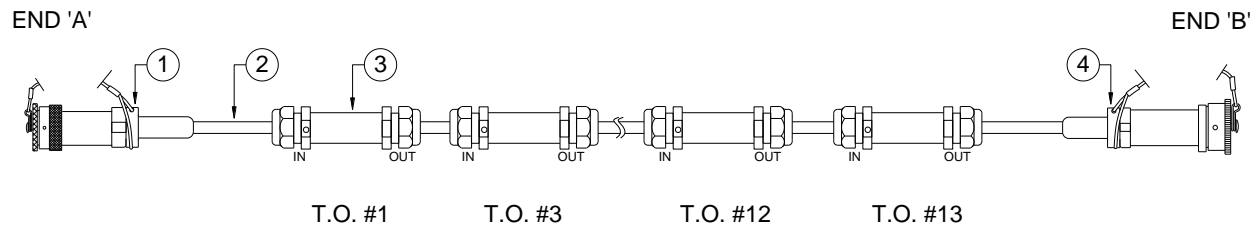
Saris Resistivity Imaging Cable with 5 Take-outs



4	HGS 10 PIN F CONN ASSY. WITHOUT COUPLING RING	01 No.
3	S.S. TUBE PCB TYPE T.O. SUB ASSY.	05 Nos.
2	IMAGING CABLE, LIGHT BLUE, 24 AWG	As Req.
1	HGS 10 PIN M CONNECTOR ASSY. WITH COUPLING RING	01 No.
S. NO.	DESCRIPTION	QTY

SCHEMATIC

Saris Resistivity Imaging Cable with 13 Take-outs



4	HGS 10 PIN F CONN ASSY. WITHOUT COUPLING RING	01 No.
3	S.S. TUBE PCB TYPE T.O. SUB ASSY.	13 Nos.
2	IMAGING CABLE, LIGHT BLUE, 24 AWG	As Req.
1	HGS 10 PIN M CONNECTOR ASSY. WITH COUPLING RING	01 No.
S. NO.	DESCRIPTION	QTY



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SPECIFICATION

Saris Resistivity Imaging Cable

- Cable for Scintrex Automated Resistivity Imaging System (SARIS).
- Manufactured under approval of Scintrex Ltd.
- Consists of HGS 10 pin male connector at one end and 10 pin female connector at other end.
- Outer Diameter 7.2 +/- 0.2 mm.
- Break Strength >130 kgf.
- Jacket color blue.
- Water proof stainless steel takeouts with potted electronic circuitry.
- Customer specified lengths and number of take-outs available.
- Maximum strength in rugged field conditions.
- Operating Temperature Range: -20°C to +70°C.

Version 1.1