



TEST REPORT

WIRE TYPES AND RUST PREVENTERS

SAMPLE	TREATMENT	RESISTANCE	WIRE CONDITION		WIRE UNDER TERMINAL SCREW	
			PANEL 1	PANEL 2	PANEL 1	PANEL 2
TINNED WIRE	None	< 0.05 ohms	Good	Good	Very poor	Very poor
AUTO WIRE	None	< 0.05 ohms	Very Poor	Very Poor	Very poor	Very poor
MACHINE TOOL WIRE	None	< 0.05 ohms	Poor	Poor	Very poor	Very poor
TINNED WIRE	No-Ox-Id	< 0.05 ohms	Good	Good	Very good	Good+
AUTO WIRE	No-Ox-Id	< 0.05 ohms	Poor	Good	Very good	Very good
MACHINE TOOL WIRE	No-Ox-Id	< 0.05 ohms	Good	Good	Very good	Very good
TINNED WIRE	Boeshield T-9	< 0.05 ohms	Poor	Poor	Good -	Good+
AUTO WIRE	Boeshield T-9	< 0.05 ohms	Very poor	Very poor	Good -	Good
MACHINE TOOL WIRE	Boeshield T-9	< 0.05 ohms	Very poor	Very poor	Good	Good
HEAT SEALED AUTO WIRE	None	< 0.05 ohms	Good	Good	Very poor	Very poor