TEST REPORT	WIRE TYPES WITH & WITHOUT TREATMENTS			
SAMPLE	TREATMENT	RESISTANCE	APPEARANCE	NOTES
TINNED WIRE	None	< 0.05 ohms	Good	Cleaner than other wire types
AUTO WIRE	None	< 0.05 ohms	Good	
MACHINE TOOL WIRE	None	< 0.05 ohms	Good	
TINNED WIRE	No-Ox-Id	< 0.05 ohms	Excellent	Cleaner than other wire types
AUTO WIRE	No-Ox-Id	< 0.05 ohms	Excellent	
MACHINE TOOL WIRE	No-Ox-Id	< 0.05 ohms	Excellent	
TINNED WIRE	Boeshield T-9	< 0.05 ohms	Very good	Cleaner than other wire types
AUTO WIRE	Boeshield T-9	< 0.05 ohms	Very good	
MACHINE TOOL WIRE	Boeshield T-9	< 0.05 ohms	Very good	
HEAT SEALED AUTO WIRE	None	< 0.05 ohms	Good	

No-Ox-Id provided the best protection of all wire types, while the tinned wire was clearly the winner in fending off corrosion. Heat-shrink insulator did not appear to provide any significant advantage.