

Element Materials Technology 15062 Bolsa Chica Huntington Beach, CA 92649-1023 USA

F 714 892 8159 T 888 786 7555 info.hb@element.com element.com

P 714 892 1961

TEST CERTIFICATE — EAR-CONTROLLED DATA

Date: 7/12/2018 Purchase Order Number: VERBAL

Work Order Number STI002-07-09-70926-6

Reference:	SAMPLE 6 CRIMP WIRES	
Specification:	FOR INFORMATION ONLY	

ALLOY IDENTIFICATION

Equipment: Niton XL5 Analyzer
Test Method: SOP 6.01 Rev. 6

Quantity Tested: 1

Note: A full chemistry was not performed.

Elemental composition determined by portable XRF gun using semi-qualitative analysis techniques.

MATERIAL IDENTIFIED AS Ni 200

This document contains technical data whose export and re-export/ retransfer is subject to control by the U.S. Department of Commerce under the Export Administration Act and the Export Administration Regulations. The Department of Commerce's prior written approval may be required for the export or re-export/retransfer of such technical data to any foreign person, foreign entity or foreign organization whether in the United States or abroad.

Respectfully submitted

Steven Nguyen

Chemistry Lab Technician, Chemical Laboratory

The information contained in this certification represents only the material submitted and is certified only for the quantities tested. Reproduction except in full is reserved pending written approval. The recording of false, fictitious, or fraudulent statements or entries on the certificate may be punishable as a felony under federal law. All testing was performed in a mercury free environment. All testing performed in accordance with the latest edition of the applicable ASTM, or other Federal Test Method in effect at the time of test.