



SAMPLE REQUEST









SHIP TO:

University of Michigan
3410 Nixon Rd
Unit 112
Ann Arbor MI 48105
US
ATT: Matt Gaidica
P. 6509636888
matt@gaidi.ca

REQUESTED BY:

Matt Gaidica
University of Michigan
3410 Nixon Rd
Unit 112
Ann Arbor MI 48105
US
P. 6509636888
matt@gaidi.ca

DATE ENTERED: 09/22/2020**ENTERED BY:** WEB**SHIP VIA:** USPS Priority**TRACKING NUMBER:** 9405511899564468418186**REP:** 00**TERR:** 17

No.	DESCRIPTION	ESTIMATED USAGE	STOCK
1	REQUESTED PART: 850-10-006-10-003000 REQUESTED QTY: 20 SENT PART: 850-10-006-10-003000 SENT QTY: 2   REASON FOR PN/QTY CHANGE: Requested QTY Too High	500	
2	REQUESTED PART: 851-13-010-10-003000 REQUESTED QTY: 20 SENT PART: 851-13-010-10-003000 SENT QTY: 2   REASON FOR PN/QTY CHANGE: Requested QTY Too High	500	Y
3	REQUESTED PART: 850-10-010-10-003000 REQUESTED QTY: 20 SENT PART: 850-10-010-10-003000 SENT QTY: 2   REASON FOR PN/QTY CHANGE: Requested QTY Too High	500	Y
4	REQUESTED PART: 851-13-006-10-003000 REQUESTED QTY: 20 SENT PART: 851-13-006-10-003000 SENT QTY: 2   REASON FOR PN/QTY CHANGE: Requested QTY Too High	500	Y

Sample Order - Certificate of Compliance.

This is to certify that the product received was manufactured to Mill-Max Mfg. Corp. quality standards in accordance with all the applicable requirements. This includes dimensional specifications, plating Mil-standards, raw material requirements, and performance specifications. Mill-Max certifies this product to be free from defects in material and workmanship.

Please contact the Quality Assurance department for any additional requirements at qa@mill-max.com



MAXIMUM CONNECTIONS

MILL-MAX MFG. CORP. 190 Pine Hollow Road Oyster Bay, NY 11771

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