



P.O. Box 576  
Milford, OH 45150  
(844) 474-2262

## **iMPACT<sup>iQ</sup>** VMC Control Customer RFI (complete one per control)

Please complete the following customer Request For Information (RFI) to ensure the appropriate **iMPACT<sup>iQ</sup>** control, hardware, and software are prepared for your machine.

This form can be completed and saved in Word, or can be filled in by hand.

You may mail, or email this completed form to:

IMPACTiQ Control  
P.O. Box 576, Milford OH  
45150  
(844) 474-2262  
sales@iMPACT-iQ.com

An **iMPACT<sup>iQ</sup>** representative will contact the individual who completed this form.

If you have any questions or comments, please feel free to call or email.

Visit us on the web at [www.iMPACT-iQ.com](http://www.iMPACT-iQ.com)

Like us on Facebook at [www.facebook.com/PowerInterfaceiMPACTiQCNCcontrol?fref=ts](https://www.facebook.com/PowerInterfaceiMPACTiQCNCcontrol?fref=ts)

6 November, 2015

Form RF1507 Rev 3

[www.iMPACT-iQ.com](http://www.iMPACT-iQ.com)

REAL POWER. REAL RESULTS..



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**iMPACT IQ** VMC Control Customer RFI (complete one per control)

<b>Questionnaire Completed by:</b>	Name:			
	Phone #:		Email:	
<b>Customer Company Info:</b>	Name:			
	Address:			
<b>Customer Representative:</b>	Name:			
	Phone #:		Email:	

This Control will be installed as part of: (check one)      Control only upgrade  Machine Retrofit       Machine Rebuild  New Machine       Other

Machine Make:       Machine Model:       Machine S/N:

Axis' Servo Type

X Axis:	AC	<input type="checkbox"/>	DC	<input type="checkbox"/>	N/A	<input type="checkbox"/>
Y axis:	AC	<input type="checkbox"/>	DC	<input type="checkbox"/>	N/A	<input type="checkbox"/>
Z axis:	AC	<input type="checkbox"/>	DC	<input type="checkbox"/>	N/A	<input type="checkbox"/>
4 <sup>th</sup> Axis:	AC	<input type="checkbox"/>	DC	<input type="checkbox"/>	N/A	<input type="checkbox"/>
5 <sup>th</sup> Axis:	AC	<input type="checkbox"/>	DC	<input type="checkbox"/>	N/A	<input type="checkbox"/>

Automatic Tool Changer

ATC Control Type: Servo  I/O   
 Type of ATC: Armless  Dual Arm   
 Number of Tool Positions:

Spindle

Does Spindle Rigid Tap? Yes  No       Air-oil spindle? Yes  No   
 Chiller on machine? Yes  No       Delta-Wye spindle? Yes  No

Machine Metrology

Part Probe  Tool Probe  Probe Model(s)

Options (check all that apply)

Remote MPG  Chip Conveyor  Fadal Servo Cool  Spider Servo Cool   
 Bed coolant wash-down  Pallet Changer  iQ servo drives  iQ servo motors   
 Other(s), explain

Comments:

For Internal use only:

iMPACT iQ Model	<input type="text"/>	Response Date	<input type="text"/>
RFQ Number	<input type="text"/>	Shipping Date	<input type="text"/>
SO Number	<input type="text"/>	PO Number	<input type="text"/>