





# Field Data Tag

Use this tag to record field data for parts (printed wiring boards, modules, or other components) that are removed from service for return to the factory.

### Instructions:

1. Use one tag for each part.
2. Fill out complete information on both sides of tag.
3. Attach tag to part.
4. Return per instructions on back of tag.

Code of Product in Which Part is Used — Please Circle Code- see previous column

<b>MC</b> - Master Control	<b>ME2K</b> - ME2000 (Motor Exciter)	<b>MKS</b> - Mark V, SPEEDTRONIC™	<b>MK5+</b> - Mark V+	<b>MK6</b> - Mark VI	<b>MK6e</b> - Mark VIe	<b>MV23</b> - Med. Voltage 2300 (Innovation)	<b>MV41</b> - Med. Voltage 4160 (Innovation)	<b>MV33</b> - Med. Voltage 3300 (Innovation)	<b>MV66</b> - Med. Voltage 6600 (Innovation)	<b>OC2K</b> - OC2000 (Operator Control)	<b>OTH</b> - Other	<b>PLCF</b> - Field Control™ Mod. (GE Fanuc)	<b>PLC6</b> - PLC GENIUS®	<b>PLC9</b> - PLC Series 90™	<b>PNL</b> - Panel-mounted Parts	<b>RENL</b> - Renewal Parts	<b>SIL2</b> - SILCO-MATIC® 2000	<b>UC2K</b> - UC2000 (Unit Controller)	<b>WC1</b> - Wind Converter 1.x	<b>WC2</b> - Wind Converter 2.x	<b>WC3</b> - Wind Converter 3.x	<b>WPX</b> - Wind Pitch Control Control	
<b>BESS</b> - Battery Energy Storage Sys.	<b>CIMP</b> - CIMPPLICITY	<b>CB2K</b> - CB2000 (Common Bus)	<b>CV2K</b> - CV2000 (Cycloconverter)	<b>CYCL</b> - Cycloconverter	<b>DC1K</b> - DC1000	<b>DC2K</b> - DC2000 (SCR)	<b>D300</b> - DC-300	<b>DV30</b> - DV-300™	<b>EGR</b> - Engine Generator Regulator	<b>EX20</b> - EX2000 (exciter)	<b>EX21</b> - EX2100 (exciter)	<b>FC2K</b> - FC2000 (Firing Circuit)	<b>GF2K</b> - GF2000 (Gen. Field Exciter)	<b>HMI</b> - MMI/ECMS/I, I+	<b>IMD</b> - Induction Motor Drive	<b>INLV</b> - Innovation Low Voltage	<b>INH</b> - Innovation/Robicon	<b>IOS</b> - Intelligent Operator Station	<b>IS2K</b> - IS2000 (IGBT Source)	<b>LCI</b> - Load Commutated Inverter	<b>LC2</b> - Load Comm. Inverter 2000	<b>LODT</b> - Lottrak	<b>LS21</b> - Static Starter

Customer

Location

Your Name

Phone

GE Requisition/Shop Order No.

Complete Catalog No.

Date Failed

Mo. Day Yr.

Board/Module

Clarify Case # / Workflow # / SN # / FSR #

Code of Product in Which Part is Used — Please Circle Code — see next column

<b>AC26</b> - AC2000 (GTO)	<b>AG11</b> - AF-300 G11
<b>AC21</b> - AC2000 (IGBT)	<b>AP11</b> - AF-300 P11
<b>AC2T</b> - AC2000 (TRS)	<b>AV30</b> - AV-300™
<b>AC11</b> - AF-300 C11	<b>AV31</b> - AV-300™ Version 1
<b>AF30</b> - AF-300™	<b>AV32</b> - AV-300™ Version 2
<b>AF3\$</b> - AF-300 E\$	

Reason Code (Circle One)

<b>A</b> - Addition	<b>CR</b> - Crane
<b>C</b> - Spare or replacement, bad on arrival	<b>DY</b> - Dynamometer
<b>D</b> - At initial powerup, dead on arrival in equipment	<b>EX</b> - Excavator
<b>E</b> - During tuneup	<b>MA</b> - Marine
<b>F</b> - After down time	<b>MM</b> - Metal making
<b>G</b> - During normal operation	<b>MP</b> - Metal processing
<b>H</b> - Retrofit (no failure)	<b>MR</b> - Metal rolling
<b>J</b> - May be good part (don't know)	<b>MI</b> - Mining
<b>L</b> - Damaged shipping/mishandling/ mechanical	<b>OW</b> - Oilwell drilling
<b>M</b> - Damaged external/electrical/troubleshooting	<b>PM</b> - Paper mill
<b>W</b> - Wrong part shipped (no failure)	<b>TU</b> - Turbine (gas, steam)
	<b>Other</b> -

How to Return Materials to the Factory

(Make sure that the Field Data Tag is completely filled out and securely attached to the part that you are returning.)

For warranty material, use the return instructions provided with the replacement. If none is provided, return the material to:

GE Energy  
1501 Roanoke Blvd. Room 338C  
Salem, VA 24153-6492 USA  
RMA #

For material out of warranty, contact your GE Renewal Parts Sales location for return authorization and instructions.



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