FANUC America Corporation ACIP Paint Division Rochester Hills, MI

Customer Service Manual For

ADAC Automotive

FAC Project # 129463

FANUC America Corporation (hereinafter FAC), ACIP Paint Division is providing this "Service Manual" to our customers for their use on any Project Installation or Service inquiry in regards to FAC Projects. This manual will give you, our customer, proper FAC contacts and numbers in case the need arises.

Please look through this manual and, in the case of an emergency, be prepared to provide the information requested on Page 6. We have included a form for you to fill out in advance, which will keep this vital information at your fingertips.

FAC recommends that our customers provide a "Blanket Purchase Order" for any service-related issues that may be required. This Blanket Purchase Order will help provide both the customer and FAC smoother invoicing transactions for FAC service issues.

FAC also accepts the following credit cards: VISA, MasterCard and American Express.

If you have any questions in regards to this manual, please do not hesitate to contact any of the FAC ACIP Paint Representatives listed herein.

ACIP Paint Division Project Installation and Service

Customer Service Manual

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INTRODUCTION

FANUC America takes the lead in customer support by offering prompt, personal service for as long as you own your robot. We understand today's competitive challenges and the impact that a production interruption can have on your manufacturing process; that is why we have experienced personnel available to provide immediate assistance, and it's only a phone call away.

Please review the following pages and do not hesitate to contact any of the numbers listed for help on your support issues.

ACIP Paint Project Installation

SYSTEMS IN PROCESS OF INSTALLATION OR LAUNCH

Customers requesting assistance during installation or launch are to contact their assigned FANUC Robotics **ACIP Project Manager** or **ACIP Installation Engineer**.

If you are unable to reach your assigned Project Manager or Installation Engineer direct, please contact the following **ACIP Project Support Team** personnel during regular business hours (8:30 a.m. to 4:30 p.m. EST):

If your emergency is after hours contact the **CUSTOMER RESOURCE CENTER** (cRc).

ACIP Paint Title Telephone #

Manager ACIP

Jeff Eischen (248) 377-7868

Project Manager
Doug DeCraene

(248) 377-7004

FANUC Customer Service Hotline

(888) FANUC-US (888) 326-8287



FANUC

FANUC America Corporation

Service First

3900 West Hamlin Road
Rochester Hills, Michigan 48309-3253
888-FANUC-US • 888-326-8287

www.fanucamerica.com

Customer Resource Center Contacts

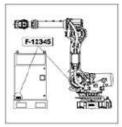
Technical Phone Support	Hotline Available 24/7	888-FANUC-US Option 1	
 Technical telephone support Available 24/7 After hours please provide phone number where you 			
can be reached for a call back • Email: TechnicalSupport@fanucamerica.com			
Field Service Dispatch	Service Available 24/7	888-FANUC-US Option 3	
 Schedule a field service call After hours please provide phone number where you can be reached for a call back Email: fieldservice@fanucamerica.com 			
Spare Parts	Parts Available 24/7	888-FANUC-US Option 2	
 Spare part pricing and availability Tracking of spare part packages Customized spare part packages Email: spareparts@fanucamerica.com 			
Component Repairs & Warranty Returns Web Services	Part Repairs		
 Repair capabilities for over 500 different components Includes a one year warranty An RA# must be obtained prior to shipping 			
Training	Training Dept	888-FANUC-US Option 4	
 Training class inquiries and registration Consultation for non-standard training classes or on-site requests 			
Email: trncontact@fanucamerica.com Additional Con	tacts:		
cRc Sales Support – Account Specialist			
Satoshi.Yamamoto@fanucamerica.com Automotive/Tier 1	Satoshi Yamamoto	248-377-7019	
cRc Inside Sales Support <u>Julia.Dorey@fanucamerica.com</u> GI	Julia Dorey	248-276-4343	

Customer Resource Center (USA and Canada) • www.fanucamerica.com USA: 888-FANUC-US, option 1 for Robotics and ROBODRILL • Canada: 905-812-2300

TECHNICAL PHONE SUPPORT * Press 1 FAX: 248-377-7832	PARTS & PART REPAIR * Press 2 FAX: 248-377-7832	ONSITE FIELD SERVICE * Press 3 FAX: 248-377-7832	PRODUCT & SYSTEMS TRAINING Press 4 FAX: 248-377-7367	MARKETING, SALES, & LITERATURE REQUESTS Press 5	
Technical Phone Support Highly-qualified technical support specialists. Staffed 24/7 Automatic Email notification & verification for all cases open & closed	support including quotes, order follow-up, warranty, Repair and Down Robot. Staffed 24/7 extomatic Email notification & verification for all		Training class registration Consultation for non-standard training classes or on-site requests	New product sales System solution sales Product & application information	
For best call results have:	For best call results have:	For best results have:	For best call results have:	For best call results have:	
F# or serial number information Hour meter reading (if available) Software type and edition Any error messages and LED displays (if applicable)	Part number & description (if known) F# or serial number information Method of payment (PO, credit card, etc) Shipping & billing addresses Repairs – problem description (any symptoms, error codes, or diagnostic LEDs identified) Warranty – serial number or PO you placed original order with.	Part number & description (if known) F# or serial number information Method of payment (P.O., credit card, etc.) Shipping & billing addresses Reason for repair (any symptoms, error codes, or diagnostic LEDs identified) Requested Arrival Time	Your billing address Types of courses needed Special requirements F# or serial number information Proposed schedules Number of people attending Student names (if available) Method of payment (PO, credit card, etc)	Description of your need	

When contacting cRc Services, please have your serial number available. Serial number is located on the robot base or operational panel. ROBODRILL serial number is located on the upper right corner of right hand door of rear electrical cabinet.

The tag locations are shown in this drawing.





FANUC America Corporation 3900 W. Hamlin Road Rochester Hills, MI 48309

Charlotte, NC (704) 596-5121

Hoffman Estates, IL (847) 898-6000

Lake Forest, CA (949) 595-2700 Mississauga, Ontario, Canada (905) 812-2300

Montréal, Quebec, Canada

(450) 492-9001

Aguascalientes, Mexico 52 (449) 922-8000

Sao Paulo, Brazil 55 (11) 3619-0599



FANUC AMERICA CORPORATION 3900 WEST HAMLIN ROAD ROCHESTER HILLS MI 48309-3253



CRCSALES@FANUCAMERICA.COM FANUCAMERICA.COM 888-FANUC-US

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Project / Robot Information Form

Project #	Robot Type	Robot #	Robot P#	Serial #	Controller Type	Controller #	Serial #	Robot Location
Example: (Note installed)	e: The Robot numbe	rs will vary depe	nding on the type of F	Robot/System you have		<u>.</u>		
129463	P-50iB/10L	P1	P50-0868		R-30iB Mate	F171939		Primer
129463	P-50iB/10L	P2	P50-0875		R-30iB Mate	F171940		Primer
129463	P-50iB/10L	B1	P50-0877		R-30iB Mate	F171941		Base Coat
129463	P-50iB/10L	B2	P50-0878		R-30iB Mate	F171942		Base Coat
129463	P-50iB/10L	M1	P50-0889		R-30iB Mate	F171943		Mica
129463	P-50iB/10L	C1	P50-0890		R-30iB Mate	F171948		Clear Coat
129463	P-50iB/10L	C2	P50-0891		R-30iB Mate	F171949		Clear Coat
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ACIP Paint Invoicing Contacts

ACIP Paint Contact	<u>Telephone #</u>
Project Accounting Manager Judy Stefaniak	(248) 377-7098
Service Accounting Coordinator Barbara Wood	(248) 377-7752

ACIP Paint Sales Support Team

	Telephone #
Ed Minch Director AC/GI Accounts	(248) 377-7883
Mike Corazza Sr. District / Account Manager	(248) 276-4077
Robert Fry Account Manager	(248) 377-7865
Mike Dilday Account Manager	(248) 377-7864
Chris Sparks Account Manager	(248) 377-7859