ADDITIONAL INFORMATION

FANUC Series 0*i*-PD PARAMETER MANUAL
Addition of related parameter manuals list

1.Type of applied technical documents

Name	FANUC Series 0*i*-PD PARAMETER MANUAL
Spec.No./Ed.	B-64560EN/01

2.Summary of Change

Group	Name/Outline	New, Add, Correct, Delete	Applicable Date
Basic			
Optional Function			
Unit			
Maintenance Parts			
Notice			
Correction			
Another	Related parameter manuals list is added to chapter "PREFACE".	Add	Immediately

Add the following description to the end of chapter "PREFACE" in FANUC Series 0*i*-PD PARAMETER MANUAL (B-64560EN).

Related parameter manuals list of Series 0*i*-PD

The following is the related parameter manuals list of Series 0*i*-PD.

"FANUC Series 0*i*-PD PARAMETER MANUAL (B-64560EN)" is indicated by asterisk (*).

Table 3 Related parameter manuals list

Number	Parameter group	Manual name	Specification number	
0～	SETTING	FANUC Series 0i-D PARAMETER MANUAL	B-64310EN	
20～	RS232C INTERFACE			
300～	CNC SCREEN DISPLAY FUNCTIONS			
901～	ETHERNET/DATA SERVER FUNCTIONS			
960～	POWER MATE CNC			
980～	SYSTEM CONFIGURATION			
1000～	AXIS CONTROL/INCREMENT SYSTEM (1 OF 3)			
1201～	COORDINATE SYSTEM (1 OF 2)			
1300～	STORED STROKE CHECK			
1401～	FEEDRATE			
1601～	ACCELERATION/DECELERATION CONTROL			
1800～	SERVO (1 OF 2)			
2000～	DIGITAL SERVO	FANUC AC SERVO αi series PARAMETER MANUAL	B-65270EN	
3001～	DI/DO (1 OF 2)	FANUC Series 0i-D PARAMETER MANUAL	B-64310EN	
3100～	DISPLAY AND EDIT (1 OF 5)			
3400～	PROGRAMS (1 OF 4)			
3601～	PITCH ERROR COMPENSATION			
5000～	TOOL COMPENSATION (1 OF 2)			
5400～	SCALING/COORDINATE ROTATION			
5480～	NORMAL DIRECTION CONTROL			
5700～	STRAIGHTNESS COMPENSATION (1 OF 2)			
5861～	INCLINATION COMPENSATION			
6000～	CUSTOM MACROS			
6200～	SKIP FUNCTION			
6300～	EXTERNAL DATA INPUT/OUTPUT			
6501～	GRAPHIC DISPLAY (1 OF 5)			
6581～	SCREEN DISPLAY COLORS (1 OF 2)			
6700～	RUN HOUR AND PARTS COUNT DISPLAY			
6901～	POSITION SWITCH FUNCTIONS			
7001～	MANUAL OPERATION AND AUTOMATICOPERATION			
7100～	MANUAL HANDLE (1 OF 2)			
7180～	REFERENCE POSITION WITH ECHANICAL STOPPER			
7200～	SOFTWARE OPERATOR'S PANEL			
8001～	AXIS CONTROL BY PMC (1 OF 3)			
8301～	AXIS SYNCHRONOUS CONTROL			

Number	Parameter group	Manual name	Specification number	
8341～	SEQUENCE NUMBER COMPARISON AND STOP			
8650～	OTHER PARAMETERS			
8850～	MAINTENANCE			
10000～	THE INCORRECT OPERATION PREVENTION FUNCTION			
10340～	AUTOMATIC DATA BACKUP			
10421～	SCREEN DISPLAY COLORS (2 OF 2)			
10600～	WAVEFORM DIAGNOSIS	FANUC Series 0i-D PARAMETER MANUAL	B-64310EN	
11222～	AXIS CONTROL/INCREMENT SYSTEM (2 OF 3)			
11223～	DI/DO (2 OF 2)			
11230～	FEEDRATE CONTROL AND ACCELERATION/DECELERATION CONTROL			
11275～	COORDINATE SYSTEM (2 OF 2)			
11300～	DISPLAY AND EDIT (2 OF 5)			
11317～	DISPLAY AND EDIT (3 OF 5)			
11400～	TOOL COMPENSATION (2 OF 2)			
11501～	PROGRAMS (3 OF 4)			
11802～	SERVO (2 OF 2)			
11850～	AXIS CONTROL BY PMC (2 OF 3)			
11900～	PMC			
12255～	MALFUNCTION PROTECTION			
12300～	MANUAL HANDLE (2 OF 2)			
12730～	AXIS CONTROL BY PMC (3 OF 3)			
12801～	DISPLAY AND EDIT (5 OF 5)			
13730～	PARAMETER CHECK SUM FUNCTION			
14000～	AXIS CONTROL/INCREMENT SYSTEM (3 OF 3)	FANUC Series 0i-D PARAMETER MANUAL	B-64310EN	
14010～	LINEAR SCALE WITH ABSOLUTE ADDRESS REFERENCE POSITION			
14476～	FSSB (1 OF 2)			
14706～	GRAPHIC DISPLAY (3 OF 5)			
14880～	EMBEDDED ETHERNET			
16000～	PRESS FUNCTION	FANUC Series 0i–PD PARAMETER MANUAL	B-64553EN	*
16050～	SPEED AND LOOP GAIN SWITCH			
16181～	NIBBLING FUNCTION			
16200～	PATTERN FUNCTION AND THE U/V/W MACRO FUNCTION (1 OF 2)			
16240～	PUNCH/LASER MODE SWITCH			
16260～	TOOL FUNCTION (T FUNCTION) (1 OF 2)			
16360～	C–AXIS CONTROL			
16500～	SAFETY ZONE (1 OF 2)			
16600～	DI/DO SIGNALS			
16610～	Y–AXIS CRACK CANCEL			
16680～	TOOL FUNCTION (T FUNCTION) (2 OF 2)			
16747～	PATTERN FUNCTION AND THE U/V/W MACRO FUNCTION (2 OF 2)			
16760～	RAM-AXIS CONTROL			
16800～	SPEED AND SERVO PARAMETER SWITCHING PARAMETERS			
16930～	SAFETY ZONE (2 OF 2)			
16960～	PROGRAM AUTO RESTART			