

TABLE 1 FACTORY SET Z1E CONFIGURED Z1000U PARAMETERS

PARAMETER	DATA	UNIT	DESCRIPTION/REMARKS
E1-05	208(460)	VOLTS	STANDARD MAXIMUM OUTPUT VOLTAGE SETTING
b1-01	SEE TABLE 3	N/A	DRIVE SPEED REFERENCE SELECTION
b1-02	SEE TABLE 3	N/A	DRIVE RUN COMMAND SELECTION
d1-01	---	HZ.	HAND MODE FREQUENCY REFERENCE (TO BE SET BY USER) - SEE TABLE 3
H3-06	SEE TABLE 3	N/A	DRIVE ANALOG INPUT TERMINAL A3 FUNCTION SELECTION
SS-01	SEE TABLE 3	N/A	HAND MODE SPEED REFERENCE SELECTION

TABLE 2

OPTION DESIGNATOR	OPTION NAME
TD	ETHERNET I/P SERIAL COMMUNICATIONS
TL	LONWORKS SERIAL COMMUNICATIONS
TZ	MANUAL MODE SPEED POT

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OPTION	PARAMETER	SPEED COMMAND		AUTO MODE		HAND MODE			
		DRIVE TERM. A2 TO AC SIGNAL	4-20 VDC	DRIVE RUN COMMAND	DRIVE KEYPAD IN THE "AUTO" MODE	DRIVE KEYPAD d1-01	SPEED POT	DRIVE RUN COMMAND	
PRESENT	H3-06	b1-01	b1-02	SS-01	SERIAL COMM.	4-20 VDC	DRIVE RUN COMMAND	DRIVE KEYPAD d1-01	DRIVE RUN COMMAND
WITHOUT TD, TL AND TZ	2	1	1	0	YES	YES	DRIVE KEYPAD IN THE "AUTO" MODE	YES	DRIVE KEYPAD IN THE "HAND" MODE
TZ	1F	1	1	1	YES	YES	DRIVE KEYPAD IN THE "AUTO" MODE	YES	DRIVE KEYPAD IN THE "HAND" MODE
TD OR TL	2	3	3	0	YES		DRIVE KEYPAD IN THE "AUTO" MODE AND SERIAL COMMUNICATIONS	YES	DRIVE KEYPAD IN THE "HAND" MODE
(TD OR TL) AND TZ	1F	3	3	1	YES		SERIAL COMMUNICATIONS	YES	DRIVE KEYPAD IN THE "HAND" MODE

■ = FACTORY DEFAULT VALUE

REV.	DESCRIPTION	ECO #	DRAWN BY	DATE
00	INITIAL RELEASE	-	NSL	8/20/15

DATE	TITLE
8/20/15	PARAMETER SETTINGS
8/24/15	Z1000U CONFIGURED



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 CHECKED BY: D.R. CMEIAK
 APPROVED BY: K. FLIERL
 ORIGINAL DESIGN: N. LAWS
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