SPECIFICATION SHEET

MOTOTRBO™ XiR M8260/M8268/M8220/M8228 MOBILE RADIOS





IDEAL COMMUNICATION SOLUTION FOR YOUR BUSINESS

MOTOTRBOTM XiR M8260/M8268/M8220/M8228 MOBILE RADIOS

Motorola is a company of firsts with a rich heritage of innovation. We continue to invent what's next — connecting people, delivering mobility and making technology personal. Versatile and powerful, MOTOTRBO combines the best in two-way radio functionality with digital technology, making it the ideal communication solution for your business. You get enhanced features, increased capacity, integrated data applications, exceptional voice quality and extended battery performance. This means more productive employees and lower operating costs for your business.

- Integrates Voice and Data into one device to increase your operational efficiency and support integrated applications including MOTOTRBO Text Messaging Services. Also features an integrated GPS module for use with third-party location tracking applications.
- Uses Time-Division Multiple-Access (TDMA) digital technology to provide Twice The Calling Capacity (as compared to analog or FDMA radios) for the price of one frequency license. A second call doesn't require a second repeater, saving you equipment costs.

- In digital mode, provides Clearer Voice
 Communications throughout the coverage area, as compared to analog radios, rejecting static and noise
- Features the Transmit Interrupt Suite* voice interrupt, remote voice dekey, emergency voice interrupt – to help prioritize critical communication exactly when needed.
- The IP Site Connect* digital solution uses the Internet to extend coverage of your MOTOTRBO communication system to users anywhere in the world for dramatically improved customer service and increased productivity.
- Capacity Plus* is a scalable, singlesite digital trunking solution that can expand the capacity of your MOTOTRBO communication to over a thousand radio users without adding new frequencies.
- Motorola's Application Developer Program
 enables the development of customized data
 applications that adapt MOTOTRBO radios to meet
 the unique needs of your business.

MOTOTRBO™ MOBILE RADIO

GENERAL SPECIFICATION	IS*						
	XiR M8260 Display Non GPS Model			XiR M8220 Non-Display Non-GPS Model			
	XiR M8268 Display GPS Model UHF			XIR M8228 Non-Display GPS Model			
10 %	U		VHF		JHF	VHF	
annel Capacity equencies	403-470 MHz	450-512 MHz	136-174 MHz	403-470 MHz	450-512 MHz	2 136-174 MH	
nension (HxWxT)	403-470 WITE		x 206 mm	403-470 WHZ	51 x 175 x		
eight		1.8 kg (1.8 kg (
rent Drain (High Power)					. 31		
andby		0.81 A max		0.81 A max			
@ Rated Audio	2 A max		2 A max				
@ Rated Audio		14.5 A max		14.5 A max			
wer Supply		13.8 VDC			13.8 VDC		
C Description	1-25W : ABZ99FT4081 25-40W : ABZ99FT4080	1-40W: ABZ99FT4083	1-25W : ABZ99FT3083 25-45W : ABZ99FT3082	1-25W : ABZ99FT408 25-40 W : ABZ99FT4080	11-40W: ABZ99FT4083	1-25 W : ABZ99FT30 5-45 W : ABZ99FT30	
	20 4010 . 7102301 14000		25 40W . AB2551 15052	20 40 14 . AD233114000		0 40 W . AB2301 100	
ceiver							
quencies	403-470 MHz	450-512 MHz	136-174 MHz	403-470 MHz	450-512 MHz	136-174 MHz	
annel Spacing			z/ 25 kHz		12.5 kHz/		
quency Stability			(XiR M8260)	+/- 1.5 ppm (XiR M8220)			
0° C, +60° C, +25° C)	+/- 0.5 ppm (XiR M8268)			+/- 0.5 ppm (XiR M8228)			
alog Sensitivity	0.3 uV (12 dB SINAD)			0.3 uV (12 dB SINAD)			
	0.4 uV (20 dB SINAD) 0.22 uV (typical)			0.4 uV (20 dB SINAD) 0.22 uV (typical)			
gital Sensitivity		U.22 uV (typical) 5% BER: 0.3 uV			5% BER: 0.3 uV		
ermodulation		5 /0 BEI			0 /0 DEII.		
A603C	75	dB	78 dB	75	5 dB	78 dB	
S	60		60 dB) dB	60 dB	
jacent Channel Selectivity			12.5 kHz		60 dB @ 1	2.5 kHz	
A603, ETS)		70 dB @	25 kHz		70 dB @	25 kHz	
urious Rejection							
A603C	75		80 dB			80 dB	
S	70		70 dB	70	70 dB 70 d		
ted Audio	3 W (Internal)			3 W (Internal)			
	7.5 W (External - 8 ohms) 13 W (External - 4 ohms)			7.5 W (External - 8 ohms) 13 W (External - 4 ohms)			
dia Diseasation @ Deepel Acadia							
dio Distortion @ Rated Audio m and Noise	3% (typical) -40 dB @ 12.5 kHz			3% (typical) -40 dB @ 12.5 kHz			
III aliu Noise	-40 dB @ 12.5 kHz -45 dB @ 25 kHz			-40 dB @ 12.5 kHz -45 dB @ 25 kHz			
udio Response	-45 dB @ 25 kHz + 1, -3 dB			+1, -3 dB			
anducted Spurious Emission			dBm		-57 d		
·	'						
ansmitter							
equencies wer Output	403-470 MHz	450-512 MHz	136-174 MHz	403-470 MHz	450-512 MHz	136-174 MH	
wer output w Power	1-25 W	1-40 W	1-25 W	1-25 W	1-40 W	1-25 W	
h Power	25-40 W	1-40 VV	25-45 W	25-40 W	1-40 VV	25-45 W	
annel Spacing	20 40 **	12.5 kHz		12.5 kHz/ 25 kHz			
1 0	12.5 kHz/ 25 kHz +/- 1.5 ppm (XiR M8260)			+/- 1.5 ppm (XiR M8220)			
quency Stability		+/- 0.5 ppm (XiR M8268)			+/- 0.5 ppm (XiR M8228)		
			(XiR M8268)	+/- 2.5 kHz @ 12.5 kHz			
80° C, +60° C, +25° C)		+/- 0.5 ppm	(XiR M8268) @ 12.5 kHz			12.5 kHz	
80° C, +60° C, +25° C)		+/- 0.5 ppm +/- 2.5 kHz					
30° C, +60° C, +25° C) odulation Limiting		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kHz	@ 12.5 kHz		+/- 2.5 kHz @	@ 25 kHz	
10° C, +60° C, +25° C) odulation Limiting I Hum and Noise		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kHz -40 dB @ -45 dB @	@ 12.5 kHz z @ 25 kHz d 12.5 kHz @ 25 kHz		+/- 2.5 kHz @ +/- 5.0 kHz -40 dB @ -45 dB @	@ 25 kHz 12.5 kHz 25 kHz	
30° C, +60° C, +25° C) odulation Limiting I Hum and Noise		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -36 dBm	@ 12.5 kHz z @ 25 kHz 0 12.5 kHz @ 25 kHz 1<1 GHz		+/- 2.5 kHz @ +/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm	@ 25 kHz 12.5 kHz 25 kHz < 1 GHz	
90° C, +60° C, +25° C) dulation Limiting I Hum and Noise nducted / Radiated Emission		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -36 dBm -30 dBm	@ 12.5 kHz 2 @ 25 kHz 112.5 kHz @ 25 kHz 1<1 GHz		+/- 2.5 kHz (+/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm -30 dBm	@ 25 kHz 12.5 kHz 25 kHz < 1 GHz > 1 GHz	
90° C, +60° C, +25° C) dulation Limiting I Hum and Noise nducted / Radiated Emission		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -36 dBm -30 dBm	@ 12.5 kHz z @ 25 kHz 112.5 kHz 2 25 kHz 2 25 kHz 2 16 Hz 1> 1 GHz 1> 1 GHz		+/- 2.5 kHz (+/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm - -30 dBm :	@ 25 kHz 12.5 kHz 25 kHz < 1 GHz > 1 GHz 12.5 kHz	
00° C, +60° C, +25° C) odulation Limiting I Hum and Noise nducted / Radiated Emission jacent Channel Power		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -36 dBm -30 dBm -60 dB @ -70 dB @	@ 12.5 kHz z @ 25 kHz 112.5 kHz 2 52 52 kHz 2 52 53 kHz 13 16 Hz 13 16 Hz 2 12.5 kHz 2 25 kHz		+/- 2.5 kHz (6 +/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm -30 dBm -60 dB @ -70 dB @	@ 25 kHz 12.5 kHz 25 kHz < 1 GHz > 1 GHz 12.5 kHz 25 kHz	
aquency Stability 30° C, 460° C, +25° C) odulation Limiting 1 Hum and Noise Inducted / Radiated Emission Ijacent Channel Power Idio Response		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -30 dBm -60 dB @ -70 dB @ -17 dB &	@ 12.5 kHz z @ 25 kHz 11.5 kHz 2 25 kHz 2 15 kHz 3 15 l GHz 1 1 GHz 1 1 L S kHz 2 25 kHz 3 dB		+/- 2.5 kHz (6 +/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm -30 dBm -60 dB @ -70 dB @ +1, -3	@ 25 kHz 12.5 kHz 25 kHz 21 GHz 1 GHz 1 GHz 12.5 kHz 25 kHz dB	
10° C, +60° C, +25° C) dulation Limiting I Hum and Noise Inducted / Radiated Emission jacent Channel Power dio Response dio Distortion		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kHz -40 dB @ -45 dB @ -30 dBm -50 dB -70 dB @ -71 dB @ -71 dB @	@ 12.5 kHz 27 @ 25 kHz 29 25 kHz 20 25 kHz 20 25 kHz 30 25 kHz 31 GHz 31 1 GHz 31 12.5 kHz 32 3 dB		+/- 2.5 kHz (6 +/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm -30 dBm -60 dB @ -70 dB @ -11, -3	@ 25 kHz 12.5 kHz 25 kHz 21 GHz 1 GHz 1 GHz 25 kHz 26 kHz 27 kHz 28 kHz 28 kHz	
00° C, +60° C, +25° C) odulation Limiting I Hum and Noise nducted / Radiated Emission jacent Channel Power		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -36 dBm -30 dBm -60 dB @ -70 dB @ -11.	@ 12.5 kHz 2 @ 25 kHz 112.5 kHz 2 25 kHz 2 15 kHz 3 25 kHz 1 1 GHz 1 1 GHz 2 1 1 GHz 2 1 1 GHz 3 1 3 dB % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		+/- 2.5 kHz (+/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm -30 dBm -70 dB @ -70 dB @ +1, -3 3 3%	@ 25 kHz 12.5 kHz 25 kHz 25 kHz 1.6 Hz 1.1 GHz 1.1 GHz 12.5 kHz 48 48 49 11K0F3E	
10° C, +60° C, +25° C) dulation Limiting I Hum and Noise Inducted / Radiated Emission jacent Channel Power dio Response dio Distortion I Modulation		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -36 dBm -30 dBm -70 dB @ -11, 3 3 12.5 kHz	@ 12.5 kHz z @ 25 kHz 112.5 kHz @ 25 kHz 25 kHz 21 GHz 21 GHz 21 GHz 21 GHz 22 5 kHz 3 dB % 11 K0F3E 16 K0F3E		+/- 2.5 kHz (for the state of t	@ 25 kHz 12.5 kHz 25 kHz 25 kHz 16 Hz 1 GHz 1 1 GHz 12.5 kHz 25 kHz dB 11 KDF3E 66K0F3E	
10° C, +60° C, +25° C) dulation Limiting I Hum and Noise Inducted / Radiated Emission jacent Channel Power dio Response dio Distortion I Modulation		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -30 dBm -30 dBm -60 dB @ -70 dB @ -11, 3 12.5 kHz 25 kHz	@ 12.5 kHz z @ 25 kHz 112.5 kHz 2 25 kHz 2 51 kHz 2 52 kHz 3 16 Hz 3 16 Hz 3 16 Hz 3 18 Hz 5 11 K0F3E 16K0F3E Only: 7K60FXD		+/- 2.5 kHz (6 +/- 5.0 kHz +/-	@ 25 kHz 12.5 kHz 25 kHz 25 kHz 1 GHz 1 GHz 1 L2.5 kHz 25 kHz 48 6 6 111K0F3E 6K0F3E	
10° C, +60° C, +25° C) dulation Limiting Hum and Noise Inducted / Radiated Emission acent Channel Power dio Response dio Distortion Modulation SK Digital Modulation		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -36 dBm -30 dBm -60 dB @ -70 dB @ -11, 3 12.5 kHz 25 kHz 12.5 kHz Data &	@ 12.5 kHz z @ 25 kHz 112.5 kHz @ 25 kHz 25 kHz 21 GHz 21 GHz 21 GHz 21 GHz 22 5 kHz 3 dB % 11 K0F3E 16 K0F3E		+/- 2.5 kHz (for the state of t	@ 25 kHz 12.5 kHz 25 kHz 25 kHz 4 GHz 5 i GHz 12.5 kHz 25 kHz 4 BB 6 111K0F3E 5K0F3E nly: 7K60FXD Joice: 7K60FXE	
O° C, +60° C, +25° C) dulation Limiting Hum and Noise ducted / Radiated Emission acent Channel Power dio Response dio Distortion Modulation it Digital Modulation ital Vocoder Type		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -36 dBm -30 dBm -60 dB @ -70 dB @ -11, 3 12.5 kHz 25 kHz 12.5 kHz Data &	@ 12.5 kHz 2 @ 25 kHz 2 12.5 kHz 2 25 kHz 2 12.5 kHz 3 25 kHz 1 6Hz 1>1 6Hz 115 kHz 2 25 kHz 3 3 dB % 111K0F3E 16K0F3E 0nly: 7K60FXD Voice: 7K60FXE E+2 ^{1M}		+/- 2.5 kHz (6 +/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm -30 dBm -60 dB @ -70 dB @ -11.3 3% 12.5 kHz : 1 25 kHz: 11	@ 25 kHz 12.5 kHz 25 kHz 21.5 kHz 1 GHz 1 GHz 11.5 kHz 25 kHz 25 kHz 25 kHz 36 kB 30 311K0F3E 5KKP3E 5KKP3E 4KKP3E 5KKP3E	
0° C, +60° C, +25° C) dulation Limiting Hum and Noise nducted / Radiated Emission acent Channel Power dio Response dio Distortion Modulation SK Digital Modulation ittal Vocoder Type ittal Protocol		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm -30 dBm -60 dB @ -70 dB @ +1,, 3 12.5 kHz 25 kHz 12.5 kHz Data 12.5 kHz Data	@ 12.5 kHz 2 @ 25 kHz 2 12.5 kHz 2 25 kHz 2 12.5 kHz 3 25 kHz 1 6Hz 1>1 6Hz 115 kHz 2 25 kHz 3 3 dB % 111K0F3E 16K0F3E 0nly: 7K60FXD Voice: 7K60FXE E+2 ^{1M}		+/- 2.5 kHz (6 +/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm -30 dBm: -60 dB @ -70 dB @ +1.3 3% 12.5 kHz : 1 12.5 kHz Data 0 12.5 kHz Data 0	@ 25 kHz 12.5 kHz 25 kHz 21.5 kHz 1 GHz 1 GHz 11.5 kHz 25 kHz 25 kHz 25 kHz 36 kB 30 311K0F3E 5KKP3E 5KKP3E 4KKP3E 5KKP3E	
0° C, +60° C, +25° C) dulation Limiting Hum and Noise ducted / Radiated Emission acent Channel Power dio Response dio Distortion Modulation SK Digital Modulation ital Vocoder Type ital Protocol		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -30 dBm -60 dB @ -70 dB +1,- 3 12.5 kHz 25 kHz 12.5 kHz Data & AMB	@ 12.5 kHz @ 12.5 kHz 1 (20.25 kHz 2 (20.25 kHz 2 (20.25 kHz 2 (25 kHz 2 (20.25 kHz	Environmental Specificati	+/- 2.5 kHz (6 +/- 5.0 kHz -40 dB (20 -45 dB (20 -36 dBm) -30 dBm) -60 dB (20 -70 dB (20 -41,-3 -3 -3 -3 -3 -3 -3 -4 -1 -25 kHz -1 -25 kHz -1 -25 kHz -1 -25 kHz Data & 1 -25 kHz Data & 1	@ 25 kHz 12.5 kHz 25 kHz 25 kHz 21 GHz 11 GHz 11 GHz 10 GHz 11 MB BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
10° C, +60° C, +25° C) Idulation Limiting Hum and Noise Inducted / Radiated Emission Iducent Channel Power Idio Response Idio Distortion Modulation SK Digital Modulation Idial Vocoder Type Idial Protocol SS Euracy specs are for long-term tracking (95th)		+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -30 dBm -60 dB @ -70 dB +1,- 3 12.5 kHz 25 kHz 12.5 kHz Data & AMB	@ 12.5 kHz @ 12.5 kHz 1 (20.25 kHz 2 (20.25 kHz 2 (20.25 kHz 2 (25 kHz 2 (20.25 kHz	Operating Temperature	+/- 2.5 kHz (6 +/- 5.0 kHz +/-	@ 25 kHz 12.5 kHz 25 kHz 25 kHz 21.5 tHz 21.6 Hz 25 kHz 21.1 GHz 21.1 GHz 21.1 GHz 25 kHz 26 kHz 26 kHz 27 kHz 28 kHz 28 kHz 28 kHz 28 kHz 28 kK0F3E 29 kK0F3E 20 kK0F3E 20 kK0F3E 20 kK0F3E 20 kK0F3E 20 kK0F3E 40 kK0F3E 40 kK0F3E 40 kK0F3E	
10° C, +60° C, +25° C) Idulation Limiting Hum and Noise Inducted / Radiated Emission Iducent Channel Power Idio Response Idio Distortion Indodulation Indodulation Indicated Vocoder Type Idial Vocoder Type Idial Protocol S Euracy specs are for long-term tracking (95th) FF (Time To First Fix) Cold Start	< 2 minutes	+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -30 dBm -60 dB @ -70 dB +1,- 3 12.5 kHz 25 kHz 12.5 kHz Data & AMB	@ 12.5 kHz @ 12.5 kHz 1 (20.25 kHz 2 (20.25 kHz 2 (20.25 kHz 2 (25 kHz 2 (20.25 kHz	Operating Temperature Storage Temperature	+/- 2.5 kHz (for the state of t	@ 25 kHz 12.5 kHz 25 kHz 25 kHz 21.6 Hz 21 GHz 11 GHz 11.0 Hz 11.0 Hz 11.0 F3E 11.0 F	
10° C, +60° C, +25° C) Idulation Limiting Hum and Noise Inducted / Radiated Emission Idicated Channel Power Idio Response Idio Distortion I Modulation SK Digital Modulation Idiated Vocoder Type Idiated Protocol SS Securacy specs are for long-term tracking (95th) FF (Time To First Fix) Hot Start FF (Time To First Fix) Hot Start	< 2 minutes < 10 seconds	+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -30 dBm -60 dB @ -70 dB +1,- 3 12.5 kHz 25 kHz 12.5 kHz Data & AMB	@ 12.5 kHz @ 12.5 kHz 1 (20.25 kHz 2 (20.25 kHz 2 (20.25 kHz 2 (25 kHz 2 (20.25 kHz	Operating Temperature Storage Temperature Thermal Shock	+/- 2.5 kHz (but +/- 5.0 kHz +	@ 25 kHz 12.5 kHz 25 kHz 25 kHz 21.6 lHz 21 GHz 21 GHz 21 GHz 225 kHz 235 kHz 248 30 311K0F3E 5K0F3E 30 311K0F3E 5K0F3E 30 311K0F3E	
10° C, +60° C, +25° C) Idulation Limiting Hum and Noise Inducted / Radiated Emission Idicated Channel Power Idio Response Idio Distortion I Modulation SK Digital Modulation Idiated Vocoder Type Idiated Protocol SS Securacy specs are for long-term tracking (95th) FF (Time To First Fix) Hot Start FF (Time To First Fix) Hot Start	< 2 minutes	+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -30 dBm -60 dB @ -70 dB +1,- 3 12.5 kHz 25 kHz 12.5 kHz Data & AMB	@ 12.5 kHz @ 12.5 kHz 1 (20.25 kHz 2 (20.25 kHz 2 (20.25 kHz 2 (25 kHz 2 (20.25 kHz	Operating Temperature Storage Temperature Thermal Shock Humidity	+/- 2.5 kHz (4 +/- 5.0 kHz +/- 5.0 kHz -40 dB @ -45 dB @ -36 dBm -30 dBm -30 dBm -70 dB @ +1,-3 3% 12.5 kHz 12.5 kHz 12.5 kHz 12.5 kHz AMBE ETSI-TS10	@ 25 kHz 12.5 kHz 25 kHz 25 kHz 21 GHz 11 GHz 11 GHz 11 GHz 12.5 kHz 25 kHz 26 kHz 27 kHz 28 kHz 29 kHz 29 kHz 20 kHz 21 GHZ 21 GHZ 22 KHZ 23 GHZ 24 GHZ 25 KHZ 26 KHZ 27 KHZ 28 KHZ 28 GHZ 28	
10° C, +60° C, +25° C) dulation Limiting I Hum and Noise Inducted / Radiated Emission jacent Channel Power dio Response dio Distortion	< 2 minutes < 10 seconds < 10 meters	+/- 0.5 ppm +/- 2.5 kHz +/- 5.0 kH: -40 dB @ -45 dB @ -36 dBm -30 dBm -60 dB @ -70 dB +1, 3 12.5 kHz 25 kHz 12.5 kHz Data & AMB ETSI-TS1	@ 12.5 kHz 2 @ 25 kHz 112.5 kHz 2 55 kHz 2 55 kHz 2 55 kHz 3 15 GHz 11.5 1 GH	Operating Temperature Storage Temperature Thermal Shock	+/- 2.5 kHz (for the second se	@ 25 kHz 12.5 kHz 25 kHz 25 kHz 21 GHz 11 GHz 11 GHz 11 GHZ 12.5 kHz 25 kHz 26 kHz 26 kHz 27 KHZ 28 KHZ 28 KHZ 28 KHZ 29 KHZ 29 KHZ 20	

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