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		RTIFICATIO	
		E302981 quipment, Electrical	
lf y	ou notice a change to your QUYX	Listing Card, click <u>here</u> to learn more.	
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	Process Control E	quipment, Electrical	
See General Information for Process Co	ntrol Equipment, Electrical		
BARKSDALE INC 3211 FRUITLAND AVE VERNON, CA 90058-3717 USA			E302981
Electronic temperature sensors, Mode followed by an alphanumeric Code, follow		5, followed by G, 2, N, 3, or E, followed by Iphanumeric code.	B, V, E or F, followed by M,
Enclosed Type Electronic Level Sensor V, or X, followed by M, followed by an Al		by 1, 2, 3, 4, or 5, followed by 2, 3, 5, 6, A	A, B, C, H, I, or J, followed by B, E,
T5, T7, H3, or H4 may be followed by -23	3, -01, -21, -03, -22,-04, -05, -06, -07 ed by -P6, -P4, -P5, -P10, -P12, -P1	55 or 452 Model H455, or 455 or 452 , ma 7, -08, -10, -11, -12, -13, -14, -15, -16, -17, 1, -P13, -P3, -P1, -P2, _P14, -P15, may b	-18, -29, -30, -31, -32, or -33, may
16, 28, may be followed by A, followed by	y P1 thru P10, followed by Z1, Z10,	ed by H3, H4, T3, T4, T5 or T8, followed b Z11, Z12, Z13, Z14, Z15, Z16, Z19, Z20, Z NMTR7, Power Circuit and Motor-mounted	Z21, Z22, Z23, or Z, followed by
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