

				REVISIONS			
				LTR.	DESCRIPTION	DATE	APPROVED
				A	REVISED PER ECO E7320 ADDED ZERO SPEED SHUTOFF (PROGRAM- MABLE). FIXED POTENTIAL STACK PROBLEM ALLOW DUAL SENSOR ALARM PERCENT TO BE SET TO 100 FOR USE WITH 12V CONTINUOUS SENSOR. VERSION 1.1	10/31/03	CRS
				B	REVISED PER ECO E7699 ADDED FIELD CONFIGURABLE ADDRESSING. VERSION 1.20	01/27/04	CRS
				C	REVISED PER ECO E8084 ADDED GRAN1 AND GRAN2 OPTIONS. CHANGED DUAL SENSOR ALARM PERCENT = 100, TO STILL MONITOR TRANSITIONS INSTEAD OF CONTINUOUS 12V. VERSION 1.21	04/19/04	CRS
				D	REVISED PER ECO E8159 ADDED RATIO RATE MODE. NO LONGER COUNT AREA WHILE PRODUCT IS SHUT OFF. VERSION 1.22	06/14/04	CRS
				E	REVISED PER ECO E8440 MODIFIED DUAL SENSOR ALARM PERCENT TO BE AUTOMATICALLY CALCULATED UPON CAN RECEPTION OF NEW METER CAL. VERSION 1.23	08/27/04	CRS

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES ONE PLACE DECIMALS ±.06 TWO PLACE DECIMALS ±.03 THREE PLACE DECIMALS ±.010 FRACTIONS ± 1/16 ANGLES ± 0°-30° BREAK EDGES .005-.015	DRAWN	GRG	6/06/03		INDUSTRIES, INC. SIOUX FALLS, SOUTH DAKOTA		
	CHECKED						
	PROJ. ENG.	CRS	6/17/03				
MATERIAL	DATE STAMP			TITLE SOFTWARE SPECIFICATIONS, CAN MOTOR CONTROL			
FINISH	RELEASE FOR PRODUCTION			CODE IDENT. NO.	SIZE	DRAWING NUMBER	
				14979	A	077-0159-148	
	NUMBER	APPROVED	DATE				
DO NOT SCALE DRAWING	E5820	CRS	6/17/03	SCALE	NA	SHEET	1 OF 1