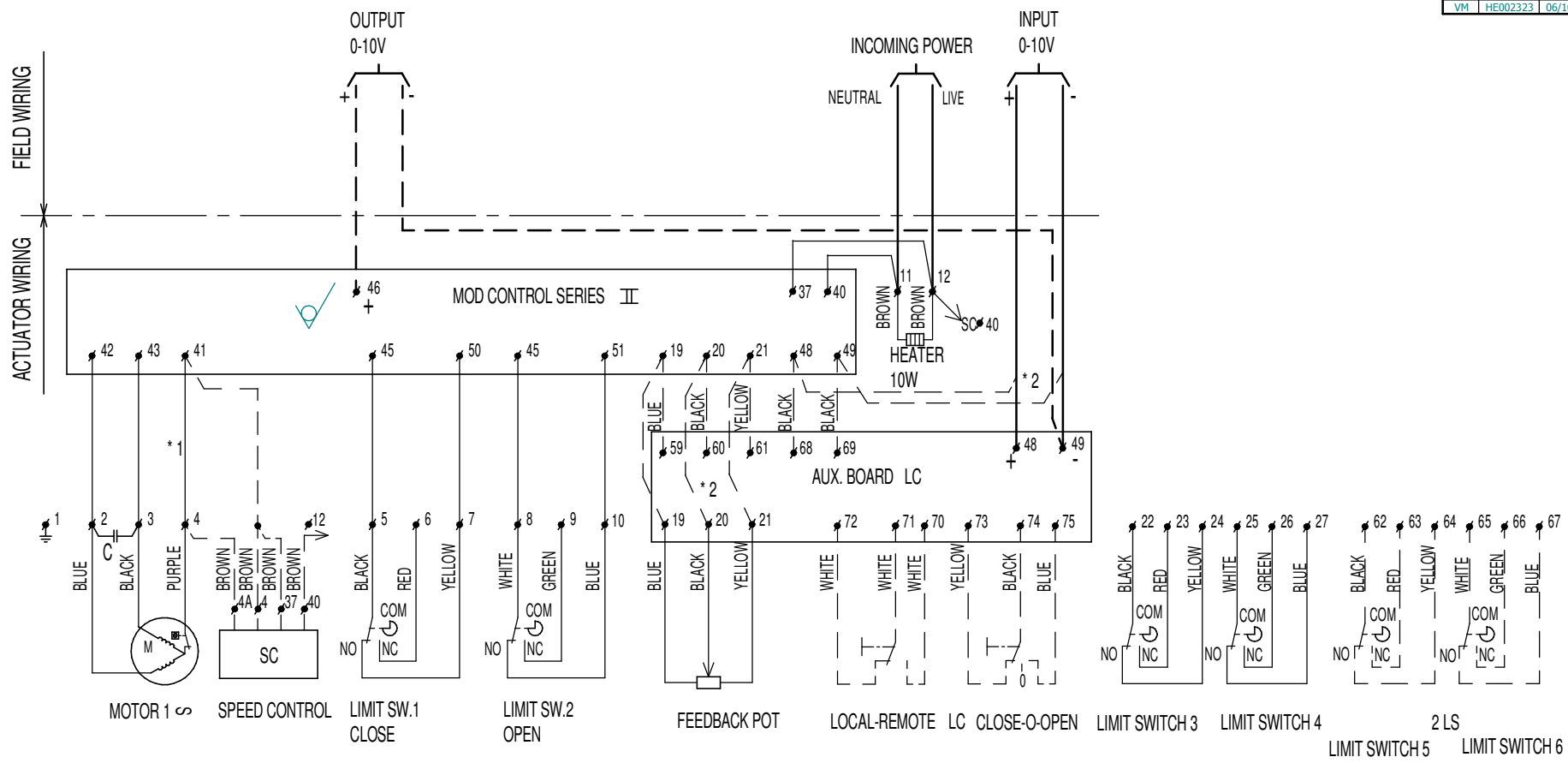


REVISIONS		
BY	ECN	DATE
VM	HE002323	06/10/2010



\* 1 NO WIRE BY SPEEDCONTROL SC  
 \* 2 WITHOUT LOCAL CONTROL LC  
 POTMETER TO TERMINAL 19, 20, 21 MOD  
 INPUT 0-10 V TO TERMINAL 48, 49, MOD

LIMIT SWITCHES SHOWN IN MID STROKE  
 KIT OPTIONS, LC\_2LS\_SC, ONLY ON ORDER  
 KIT OPTIONS SHOWN IN DOTTED LINES

**IMPORTANT**  
 Each actuator must be powered through its own individual switch or relay contacts to avoid cross feed between two or more actuators.

UNLESS OTHERWISE SPECIFIED		EMERSON Process Management														
<b>TOLERANCES</b> TOL: ±    < ±    *	<b>GENERAL NOTES</b> 1. DIMENSIONS ARE IN MM 2. REMOVE BURRS AND BREAK SHARP EDGES 3. CHAMFER FIRST THREAD 4. FILLETS    R 5. SURFACE FINISH 6. DO NOT SCALE DRAWING 7. ISO / ASME Y14.5	<b>Wiring diagram options</b> motor 1PH + 0-10V MOD, EL35&55 WP/XP														
<b>MATERIAL</b> -	<b>TREATMENT</b> -															
<small>THIS DOCUMENT AND THE DATA DISCLOSED HEREIN OR HEREWITH IS NOT TO BE REPRODUCED, USED OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF EMERSON.</small>		<b>APPROX. WEIGHT</b> KGS -	<b>THIRD ANGLE PROJECTION</b> 	<table border="1"> <tr> <td>DRN</td> <td>RS</td> <td>CHK</td> <td>APR</td> <td>Released</td> <td>DATE</td> </tr> <tr> <td>SCALE</td> <td>-</td> <td>DWG. NO.</td> <td>990.40.037</td> <td>REV</td> <td>C</td> </tr> </table>	DRN	RS	CHK	APR	Released	DATE	SCALE	-	DWG. NO.	990.40.037	REV	C
DRN	RS	CHK	APR	Released	DATE											
SCALE	-	DWG. NO.	990.40.037	REV	C											
		© 03/11/2000 SHEET 1 of 1														