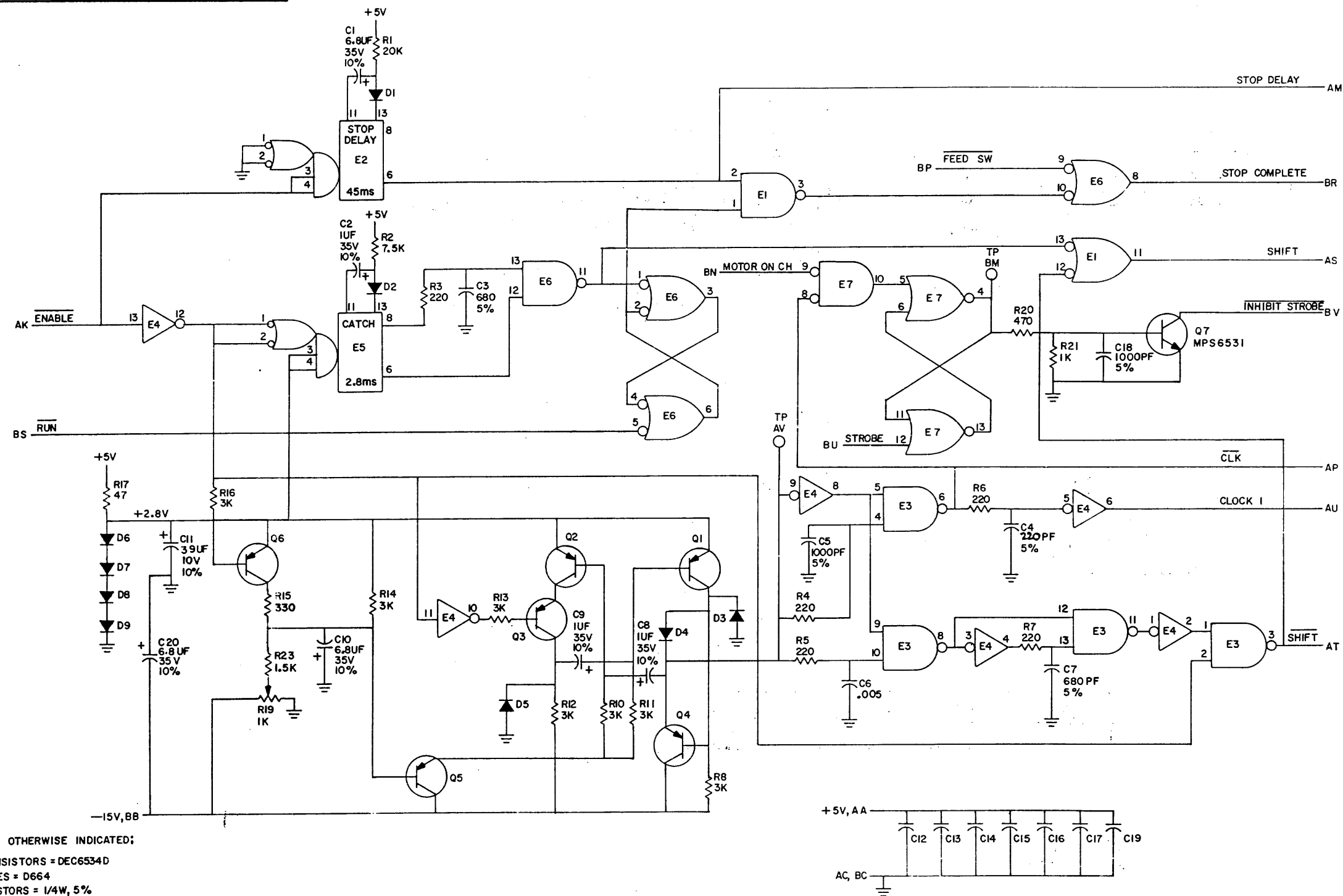


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UNLESS OTHERWISE INDICATED:
 TRANSISTORS = DEC6534D
 DIODES = D664
 RESISTORS = 1/4W, 5%
 CAPACITORS = .01UF, 100V, 20%
 E1, E3, E6 = DEC7400
 E4 = DEC7404
 E2, E5 = DEC9601
 PIN 7 = GND ON ALL IC'S
 PIN 14 = +5V
 E7 = DEC7402

REV	CHG	NO	REV	E	K	L
AY	00002					
REV	00006					
REV	00008					
REV	00010					
REV	00012					
REV	00014					
REV	00016					
REV	00018					
REV	00020					
REV	00022					
REV	00024					
REV	00026					
REV	00028					
REV	00030					
REV	00032					
REV	00034					
REV	00036					
REV	00038					
REV	00040					
REV	00042					
REV	00044					
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REV	00060					
REV	00062					
REV	00064					
REV	00066					
REV	00068					
REV	00070					
REV	00072					
REV	00074					
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REV	00078					
REV	00080					
REV	00082					
REV	00084					
REV	00086					
REV	00088					
REV	00090					
REV	00092					
REV	00094					
REV	00096					
REV	00098					
REV	00100					

DEC FORM NC
DRC 102

DRN	M. HALLER	DATE	10/16/67
CHK'D	R. SILVERMAN	DATE	11/2/67
ENG	R. G. SOGGE	DATE	11/2/67
PROD		DATE	

TRANSISTOR & DIODE CONVERSION CHART			
DEC	EIA	DEC	EIA
DEC6534D	MPS6534	IN758	SAME
D664	IN3606		
DEC6531	MPS6531		

digital
EQUIPMENT
CORPORATION
MAYNARD, MASSACHUSETTS

TITLE READER CLOCK M715			
SIZE	CODE	NUMBER	REV
C	CS	M715-C-1	L
PRINTED CIRCUIT REV			

SIZE CODE C CS
NUMBER M715-C-1
REV L