

PROJECT NO.	NAME	MACH	PART NO.	E C NO.	LOGIC NO.	TA NO.
6267	LOGIC INDEX	1401	729049	1185758	31.01.10.2	604A 12.11.63
FR CH	LOGIC NO.	LOGIC NAME	PART NO.	E C NO.	TA NO.	
01 82	31.01.11.2	START	729051	114178	1771A	
01 82	31.01.20.2	UNIT PLUGGING CHART	729050	114182	1815A	
01 82	31.02.11.2	PROCESS CONTROL SECTION 1	729052	1185758	604A	
01 82	31.02.21.2	PROCESS CONTROL SECTION 2	729053	114178	1771A	
01 82	31.02.31.2	PROCESS CONTROL SECTION 3	729054	114178	1771A	
01 82	31.02.41.2	PROCESS CONTROL SECTION 4	729055	1185758	604A	
01 82	31.03.11.2	MANUAL CONTROLS SECTION 1	729056	114178	1771A	
01 82	31.03.21.2	MANUAL CONTROLS SECTION 2	729057	114178	1771A	
01 82	31.03.31.2	MANUAL CONTROLS SECTION 3	729058	114182	1815A	
01 82	31.04.11.2	REVERSE SCAN	729059	114182A	1815A	
01 82	31.05.11.2	I-E CHANGE SECTION 1	729060	114178	1771A	
01 82	31.05.21.2	I-E CHANGE SECTION 2	729061	114178	1771A	
01 82	31.05.31.2	I-E CHANGE SECTION 3	729062	114178	1771A	
01 82	31.06.11.2	A CYCLE ELIMINATION	729063	114178	1771A	
01 82	31.07.11.2	LOAD LATCH AND GATED WH	729064	114194	1917A	
01 82	31.08.11.2	PROGRAM SKIP LATCH	729065	114178	1771A	
01 82	31.09.11.2	PROCESS CHECK AND MAR KEY CONTROL	729066	114182	1815A	
01 82	31.09.21.2	I O OPERATIONS	729067	1185758	604A	
01 82	31.09.51.2	FEED THROUGH AND DISTRIBUTION SHEET	729068	114178	1771A	
01 82	31.20.11.2	DELTA CYCLE CONTROL	729069	114178	1771A	
01 82	31.21.11.2	DELTA I CYCLE	729070	114194	1917A	
01 82	31.22.11.2	DELTA A CYCLE	729071	114178	1771A	
01 82	31.23.11.2	DELTA B CYCLE	729072	114178	1771A	
01 82	31.24.11.2	I CYCLE LATCH	729073	114178	1771A	
01 82	31.25.11.2	A CYCLE LATCH	729074	114194	1917A	
01 82	31.26.11.2	B CYCLE LATCH	729075	114178	1771A	
01 82	31.30.11.2	I RING CONTROL	729076	114178	1771A	
01 82	31.31.11.2	I RING OP-1-2-3 DISTRIBUTION	729077	114188	1917A	
01 82	31.31.21.2	I RING 4-5-6-7-8 DISTRIBUTION	729078	114178	1771A	

6267