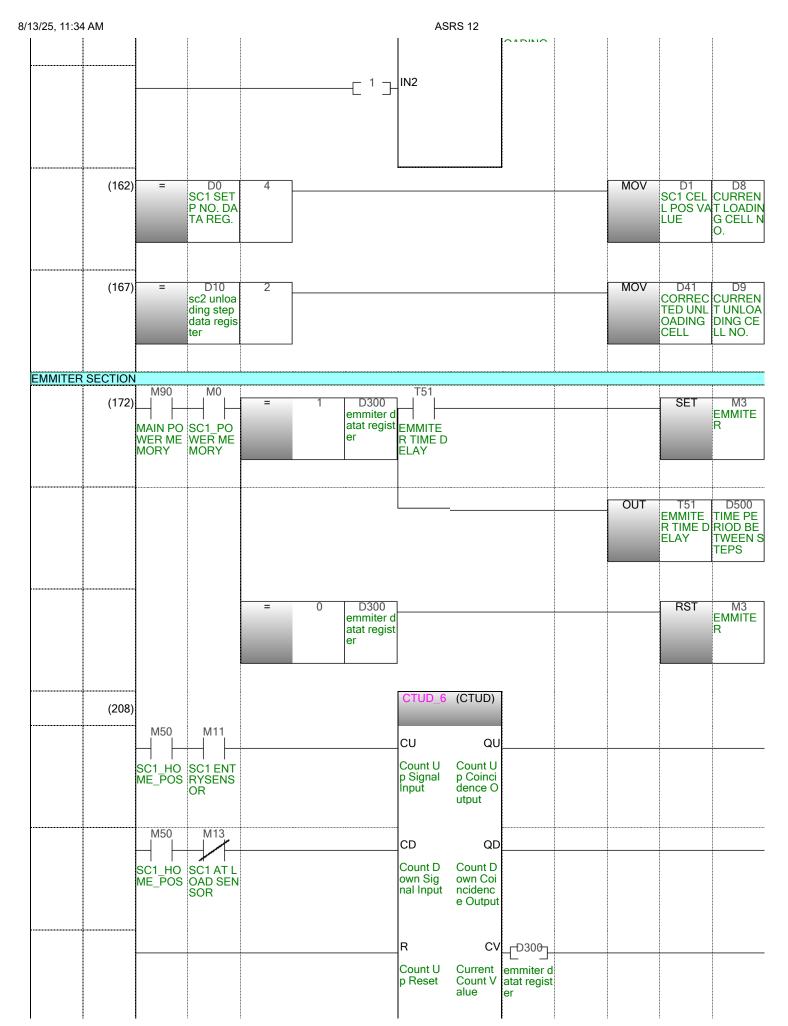
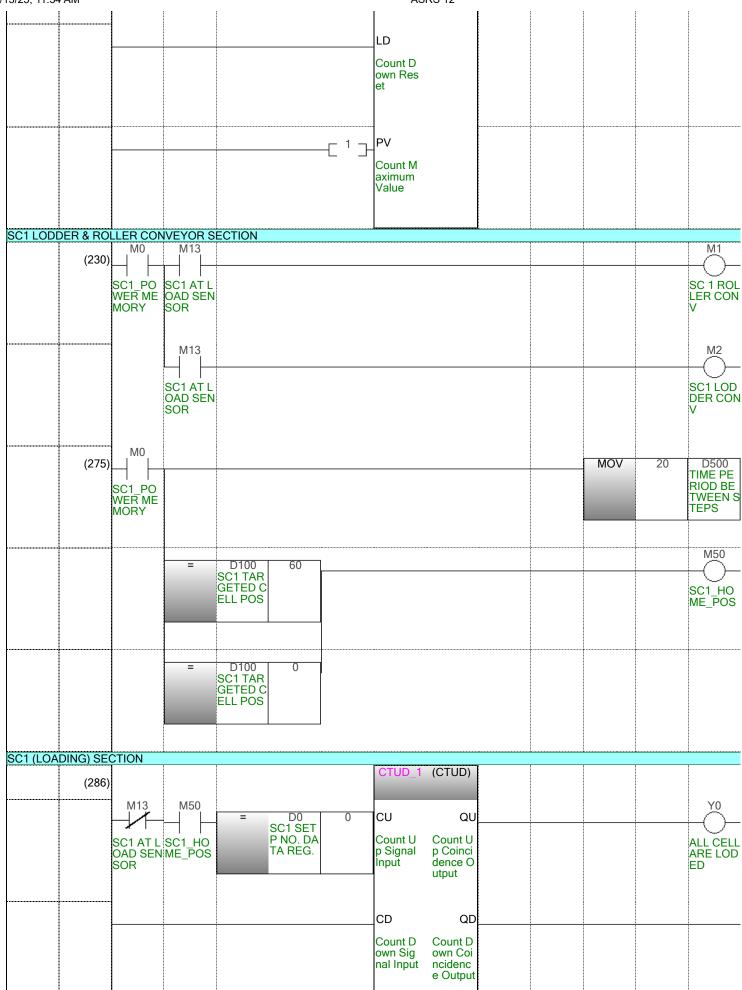
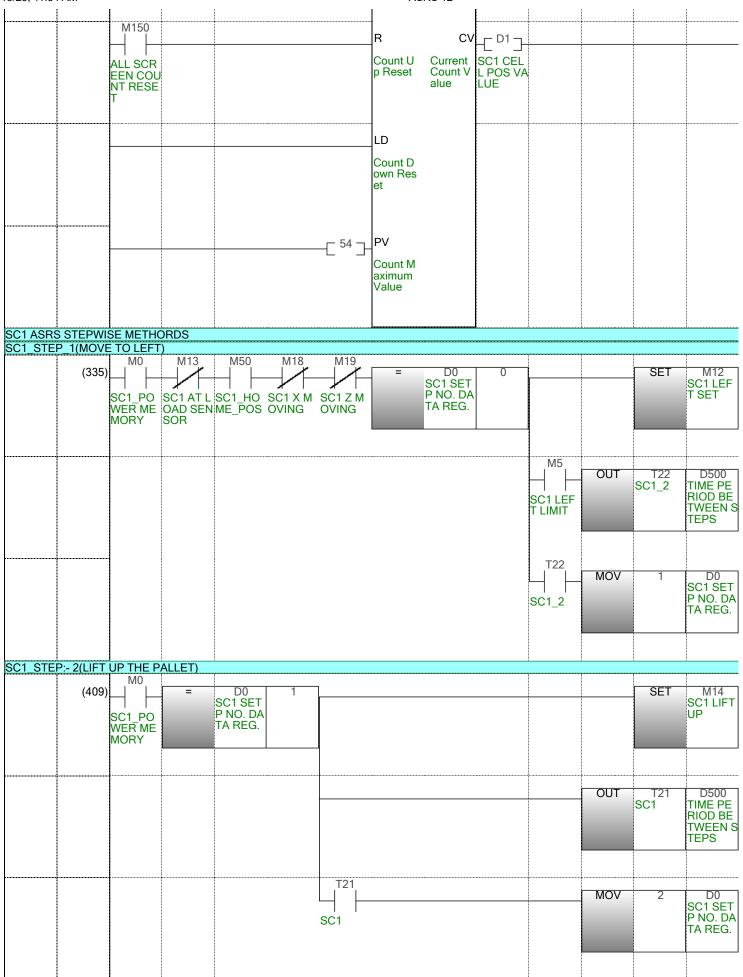
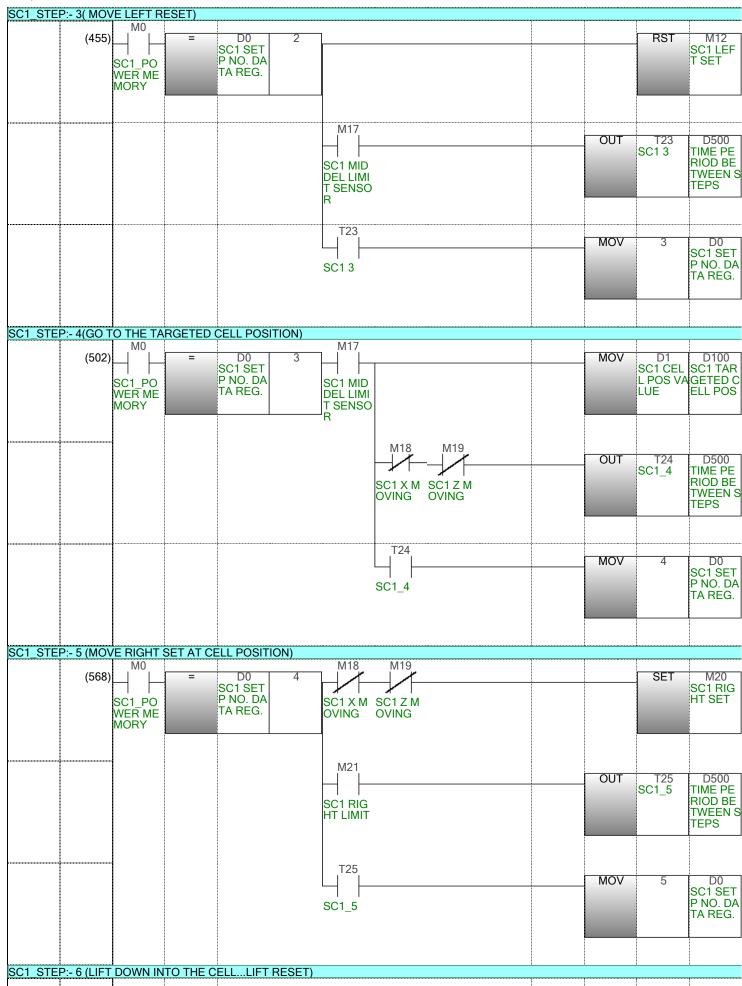


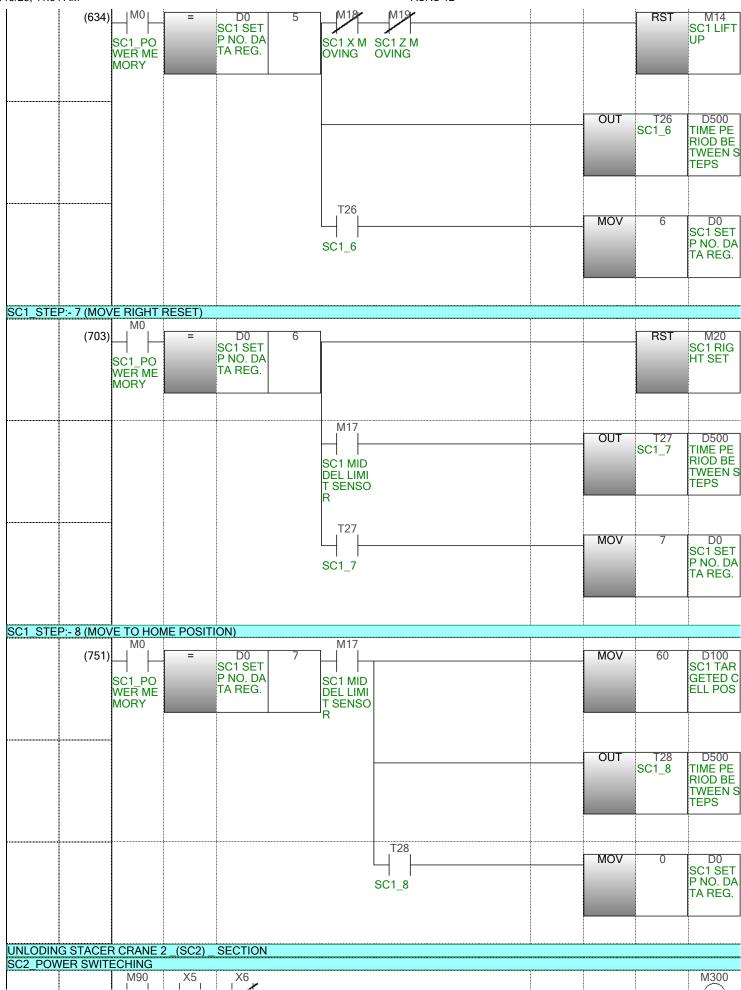
8/13/25, 11:3	4 AM					AS	SRS 12				
											SC2 LIFT SET
										RST	M31 SC2 RIG HT SET
									MOV	60	D100 SC1 TAR GETED C ELL POS
									MOV	60	
											D200 SC 2 UNL OADING CELL TA RGETED
CALCULA	ATION OF T	OTAL FIL	LED AND	EMPTY ASRS CELL		CI	UB				
	(101)					30	ОВ				
					D8	IN1	SUB	_C D5			
					CURREN T LOADIN G CELL N O.			PRESEN T TOTAL FILLED A SRS CEL			
					CURREN T UNLOA DING CE LL NO.	IN2					
	(154)					SI	UB				
					54	IN1	SUB	- D6 -			
					— <u>L</u> °			PRESEN T TOTAL EMPLY A SRS CEL			
					PRESEN T TOTAL FILLED A SRS CEL	IN2					
	(158)					Al	DD				
					D40	IN1					
					UNLOADI NG VALU E			CORREC TED UNL			

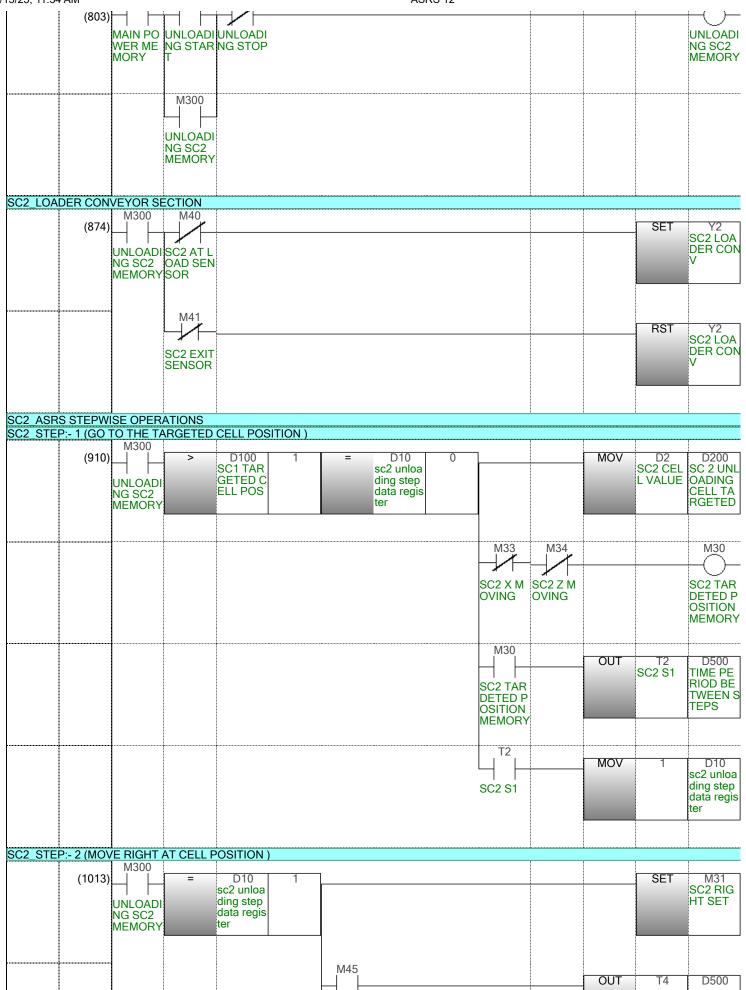


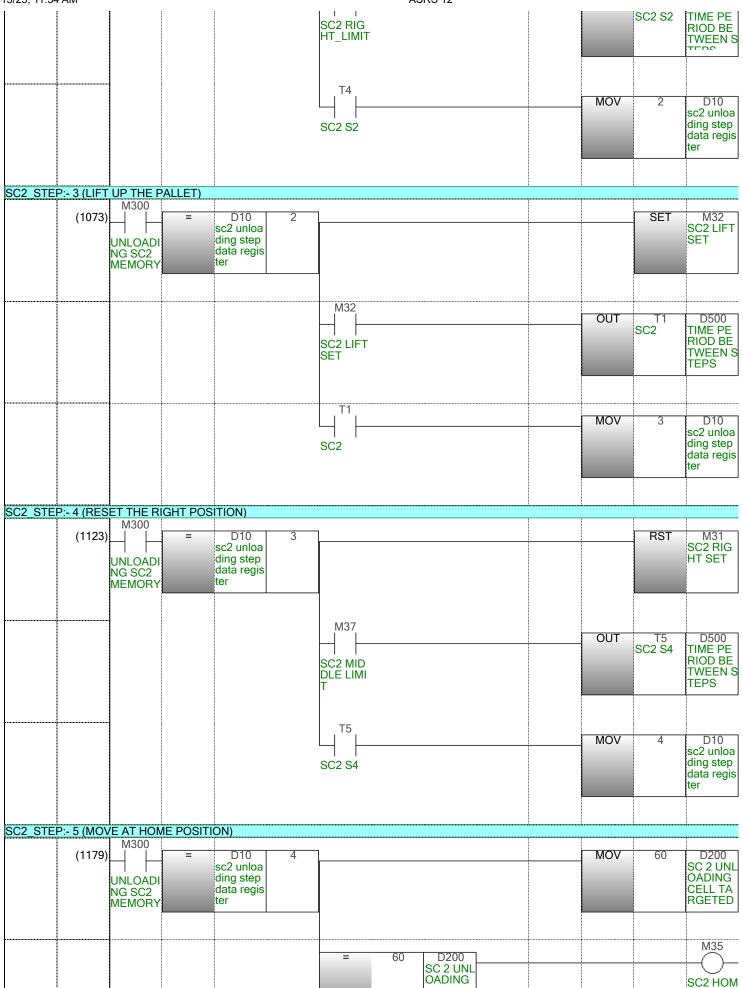


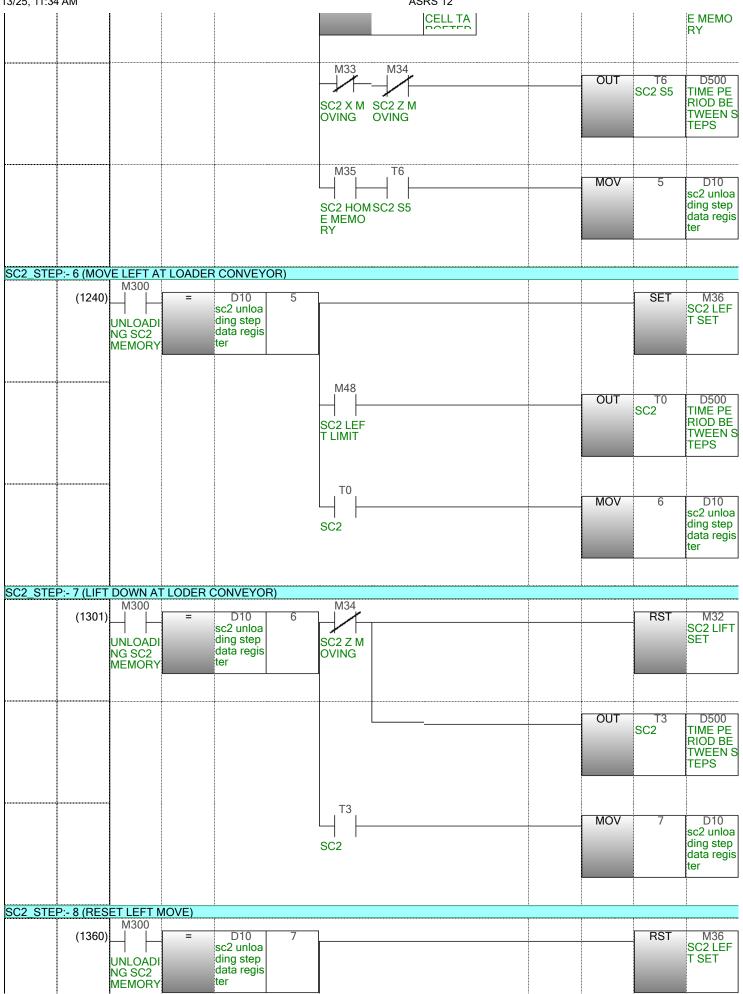












AUTOMAT 1ST ASRS	FIC STORA	AGE & RE	TRAVAL S'	YSTEM (A	ASRS) LOADING & U	NLOADING DATALO	OG			
IST ASKS	(1456)		D100 SC1 TAR GETED C ELL POS	1					SET	M101 ASRS_C ELL_1
	(1555)	=	D40 UNLOADI NG VALU E	0				MOV	9	D2 SC2 CEL L VALUE
	(1560)	=	D40 UNLOADI NG VALU E	1					RST	M101 ASRS_C ELL_1
								MOV	8	D2 SC2 CEL L VALUE
	(1566)	=	D100 SC1 TAR GETED C ELL POS	2					SET	M102 ASRS_C ELL_2
	(1570)	=	D40 UNLOADI NG VALU E	2					RST	M102 ASRS_C ELL_2
								MOV	7	D2 SC2 CEL L VALUE
	(1576)	=	D100 SC1 TAR GETED C ELL POS	3					SET	M103
	(1580)	=	D40 UNLOADI NG VALU E	3					RST	M103
								MOV	6	D2

ASRS 12

, 10/20, 11.0	. ,				AONO 12			
								SC2 CEL L VALUE
	(1586)	=	D100 SC1 TAR GETED C ELL POS	4			SET	M104
	(1590)	=	D40 UNLOADI NG VALU E	4			RST	M104
			E			MOV	5	D2 SC2 CEL L VALUE
								L VALUE
	(1596)		D100 SC1 TAR GETED C ELL POS	5			SET	M105
	(1600)	=	D40 UNLOADI NG VALU E	5			RST	M105
						MOV	4	D2 SC2 CEL L VALUE
	(1606)	=	D100 SC1 TAR GETED C ELL POS	6			SET	M106
	(1610)	=	D40 UNLOADI NG VALU E	6			RST	M106
						MOV	3	D2 SC2 CEL L VALUE
le:///F:/ASR	\$12/ASD\$1	2 DDO 150	PTS EII ES/A	SDS 12 hi				13/29

8/13/25, 11:34 AM]		ASRS 12			
(1616)	= D100 SC1 TAR GETED C ELL POS	7			SET	M107
(1620)	= D40 UNLOADI NG VALU E	7			RST	M107
				MOV	2	D2 SC2 CEL L VALUE
(1626)	= D100 SC1 TAR GETED C ELL POS	8			SET	M108
(1630)	= D40 UNLOADI NG VALU E	8			RST	M108
				MOV	1	D2 SC2 CEL L VALUE
2ND ASRS ROW DA (1636)		9			SET	M109
(1663)	= D40 UNLOADI NG VALU E	9			RST	M109
				MOV	18	D2 SC2 CEL L VALUE
(1669)	= D100 SC1 TAR	10			SET	M110

٠, .	0/20, 11.04/					AONO 12			
				GETED C ELL POS					
•		(1673)	=	D40 UNLOADI NG VALU	10			RST	M110
				E					
•							MOV	17	D2 SC2 CEL L VALUE
		(1679)	=	D100 SC1 TAR GETED C ELL POS	11			SET	M111
				ELL POS					
		(1683)		D40 UNLOADI NG VALU E	11			RST	M111
•							MOV	16	D2 SC2 CEL L VALUE
									L VALUE
		(1689)	-	D100 SC1 TAR GETED C ELL POS	12			SET	M112
		(1693)	=	D40	12			RST	M112
		(1117)		UNLOADI NG VALU E					
•							MOV	15	D2 SC2 CEL L VALUE
		(1699)	=	D100 SC1 TAR GETED C ELL POS	13			SET	M113
file	·///E·/AQDQ1	2/48081		TS FII FS/A	SDS 12 ht				15/29

8/13/25, 11:34 AM	,	•		ASRS 12		·
(1703)	= UN NG E	D40 NLOADI G VALU	13		RST	M113
			L		14	D2 SC2 CEL L VALUE
(1709)	= SC GE EL	D100 C1 TAR ETED C L POS	14		SET	M114
(1713)	= UN NG E	D40 NLOADI G VALU	14		RST	M114
			L		13	D2 SC2 CEL L VALUE
(1719)	= SC GE EL	D100 C1 TAR ETED C L POS	15		SET	M115
(1723)	= UN NG E	D40 ILOADI G VALU	15		RST	M115
			L		12	D2 SC2 CEL L VALUE
(1729)	= SC GE EL	D100 C1 TAR ETED C L POS	16		SET	M116
(1733)	UN	D40 NLOADI S VALU	16		RST	M116

3/25, 11:34 AM			ASRS 12		
				11	D2 SC2 CEL L VALUE
(1739)	= D100 SC1 TAR GETED C ELL POS	17		SET	M117
(1743)	= D40 UNLOADI NG VALU E	17		RST	M117
				10	D2 SC2 CEL L VALUE
RD ROW OF ASRS	CELL DATA LOG S	TARTS			
(1749)	SC1 TAR GETED C ELL POS			SET	M118
(1791)	= D40 UNLOADI NG VALU E	18		RST	M118
			MOV	27	D2 SC2 CEL L VALUE
(1797)	= D100 SC1 TAR GETED C ELL POS	19		SET	M119
(1801)	= D40 UNLOADI NG VALU E	19		RST	M119
	2 PRO IFCTS FILES/				

o/13/25, 1	1.34 AIVI				ASKS 12			
						MOV	26	D2 SC2 CEL L VALUE
	(1807)	=	D100 SC1 TAR GETED C ELL POS	20			SET	M120
	(1811)	=	D40 UNLOADI NG VALU E	20			RST	M120
						MOV	25	D2 SC2 CEL L VALUE
	(1817)	=	D100 SC1 TAR GETED C ELL POS	21			SET	M121
	(1821)	=	D40 UNLOADI NG VALU E	21			RST	M121
						MOV	24	D2 SC2 CEL L VALUE
	(1827)	=	D100 SC1 TAR GETED C ELL POS	22			SET	M122
	(1831)		D40 UNLOADI NG VALU E	22			RST	M122
						MOV	23	D2 SC2 CEL L VALUE
	I							

3/13/25, 11:34 AM				A5R5 12			
(1837)	=	D100 SC1 TAR GETED C ELL POS	23			SET	M123
(1841)	=	D40 UNLOADI NG VALU E	23			RST	M123
					MOV	22	D2 SC2 CEL L VALUE
							L VALUE
(1847)	=	D100 SC1 TAR GETED C ELL POS	24			SET	M124
(1851)	=	D40 UNLOADI NG VALU E	24			RST	M124
(1855)	=	D100 SC1 TAR GETED C ELL POS	25			SET	M125
(1859)	=	D40 UNLOADI NG VALU E	25			RST	M125
					MOV	21	D2 SC2 CEL L VALUE
(1865)	=	D100 SC1 TAR GETED C	26			SET	M126
		ELL POS					
(1869)	=	D40 UNLOADI	26			RST	M126

8/13/25, 11	:34 AM				ASRS 12			
			NG VALU E					
						MOV	00	
						MOV	20	D2 SC2 CEL L VALUE
								L VALUE
4TH UP	PER ROW D	ATA LOG	<u> </u>			<u> </u>		
	(1875)	=	D100	27	1		SET	M127
	(1070)		SC1 TAR	_,			02.	
			SC1 TAR GETED C ELL POS					
•	(1002)	=	D40	27	1		RST	M127
	(1903)		UNLOADI	21			KSI	IVI I Z /
			NG VALU E					
						MOV	36	D2 SC2 CEL
								L VALUE
	(1909)	=	D100 SC1 TAR	28		——[SET	M128
			SC1 TAR GETED C ELL POS					
			ELL POS					
	(1913)	=	D40 UNLOADI	28			RST	M128
			NG VALU					
			E					
						MOV	35	D2
								SC2 CEL L VALUE
	(1919)	=	D100	29	1		SET	M129
			SC1 TAR GETED C					
			GETED C ELL POS					
	(1923)	=	D40	29		ſ	RST	M129
	(1020)		UNLOADI NG VALU	20				120
			E VALU					
 	RS12/ASRS1	1 2 DBO IEC	TO EII EQ/A	CDC 12 h	l i i			20/20

25, 11.34 AM		1 1		ASRS 12	i		ű.
					MOV	34	D2 SC2 CEL L VALUE
(1929	=	D100 SC1 TAR GETED C ELL POS	30			SET	M130
(1933			30			RST	M130
(1933	7) -	D40 UNLOADI NG VALU E	30			KSI	WITSO
					MOV	33	D2 SC2 CEL L VALUE
(1939	=	D100 SC1 TAR GETED C ELL POS	31			SET	M131
(1943	3) =	D40 UNLOADI NG VALU E	31			RST	M131
					MOV	32	D2
							D2 SC2 CEL L VALUE
(1949		D100 SC1 TAR GETED C ELL POS	32			SET	M132
(1953	=	D40 UNLOADI NG VALU	32			RST	M132
		E					
					MOV	31	D2 SC2 CEL L VALUE

8/13/25, 11:34	4 AM				ASRS 12			
	(1959)	=	D100	33			SET	M133
			SC1 TAR GETED C ELL POS					
	(1963)	=	D40 UNLOADI NG VALU	33			RST	M133
			NG VALU E					
						MOV	30	D2
						WOV	30	D2 SC2 CEL L VALUE
	(1969)	=	D100	34			SET	M134
			D100 SC1 TAR GETED C ELL POS					
	(1973)	=	D40 UNLOADI NG VALU	34			RST	M134
			NG VALU E					
						 MOV	29	D2
						WOV	23	D2 SC2 CEL L VALUE
	(1979)	=	D100	35			SET	M135
			D100 SC1 TAR GETED C ELL POS					
	(1983)	=	D40 UNLOADI NG VALU E	35			RST	M135
			E F					
						MOV	27	D2
								D2 SC2 CEL L VALUE
ı			1				l .	l .

8/13/25, 11:34 AM				ASRS 12			
(1989	9) =	D100 SC1 TAR GETED C ELL POS	36			SET	M136
(1993	3) =	D40 UNLOADI NG VALU E	36			RST	M136
					MOV	45	D2 SC2 CEL L VALUE
(199	9) =	D100 SC1 TAR GETED C ELL POS	37			SET	M137
(2003	3) =	D40 UNLOADI NG VALU E	37			RST	M137
					MOV	44	D2 SC2 CEL L VALUE
(2009	9) =	D100 SC1 TAR GETED C ELL POS	38			SET	M138
(201:	3) =	D40 UNLOADI NG VALU E	38			RST	M138
					MOV	43	D2 SC2 CEL L VALUE
(201	9) =	D100 SC1 TAR GETED C ELL POS	39			SET	M139
flo:///E:/ASDS12/ASDS	112 DDO IE		CDC 10 h	1 ••••1	-		23/20

8/13/25, 11:34 AM				ASRS 12			
(2023)		D40 UNLOADI NG VALU E	39			RST	M139
					MOV	42	D2 SC2 CEL L VALUE
(2029)	=	D100 SC1 TAR GETED C ELL POS	40			SET	M140
(2033)	=	D40 UNLOADI NG VALU E	40			RST	M140
					MOV	41	D2 SC2 CEL L VALUE
(2039)	=	D100 SC1 TAR GETED C	41			SET	M141
(2043)	=	D40	41			RST	M141
		UNLOADI NG VALU E					
					MOV	40	D2 SC2 CEL L VALUE
(2049)		D100 SC1 TAR GETED C ELL POS	42			SET	M142
(2053)		D40 UNLOADI	42			RST	M142

NG VALU MOV 39	SC2 CEL L VALUE
(2059) = D100	
(2063) = D40 43 UNLOADI NG VALU	
(2063) = D40	M143
(2063) = D40	M143
(2063) = D40	M143
(2063) = D40	
(2063) = D40	
UNLOADI NG VALU	M143
	D2
	D2 SC2 CEL L VALUE
(2069) = D100 44 SET	M144
(2069) = D100 44 SC1 TAR GETED C ELL POS SET	
ELL POS	
(2073) = D40 44 RST	M144
UNLOADI NG VALU E	
	D2 SC2 CEL L VALUE
	L VALUE
5TH ASRS ROW DATA LOG	
(2079) = D100 45 SET	M145
(2079) = D100 45 SC1 TAR GETED C ELL POS SET	
ELL POS	
(2106) = D40 45 RST	M145
UNLOADI NG VALU	M145
(2106) = D40	M145

3/13/25, 11:34 AM 				ASRS 12		
				MOV	54	D2 SC2 CEL L VALUE
(2112)	=	D100 SC1 TAR GETED C ELL POS	46		SET	M146
(2116)		D40 UNLOADI NG VALU E	46		RST	M146
	į				53	D2 SC2 CEL L VALUE
(2122)	=	D100 SC1 TAR GETED C ELL POS	47		SET	M147
(2126)	=	D40 UNLOADI NG VALU E	47		RST	M147
					52	D2 SC2 CEL L VALUE
(2132)	=	D100 SC1 TAR GETED C ELL POS	48		SET	M148
(2136)	=	D40 UNLOADI NG VALU E	48		RST	M148
		_		MOV	51	D2 SC2 CEL L VALUE

13/25, 11:34 AM			ASRS 12	_	
(2142) =	D100 SC1 TAR GETED C ELL POS	49		SET	M149
(2146) =	D40 UNLOADI NG VALU E	49		RST	M149
				50	D2 SC2 CEL L VALUE
(2152) =	D100 SC1 TAR GETED C ELL POS	50		SET	M150 ALL SCR EEN COU NT RESE T
(2156) =	D40 UNLOADI NG VALU E	50		RST	M150 ALL SCR EEN COL NT RESE T
				49	D2 SC2 CEL L VALUE
(2162) =	D100 SC1 TAR GETED C ELL POS	51		SET	M151
(2166) =	D40 UNLOADI NG VALU E	51		RST	M151
			MOV	48	D2 SC2 CEL L VALUE
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8/13/25, 11:34 AM				ASRS 12		
(2172)	=	D100 SC1 TAR GETED C ELL POS	52		SET	M152
(2176)		D40 UNLOADI NG VALU E	52		RST	M152
				MOV	47	D2 SC2 CEL L VALUE
(2182)	=	D100 SC1 TAR GETED C ELL POS	53		SET	M153
(2186)		D40 UNLOADI NG VALU E	53		RST	M153
				MOV	46	D2 SC2 CEL L VALUE
(2192)	=	D100 SC1 TAR GETED C ELL POS	54		SET	M154
(2196)		D40 UNLOADI NG VALU E	54		RST	M154
				MOV	60	D2 SC2 CEL L VALUE
(2206)						-END