

CONFIGURATION TABLE

3 sectors long (Abs. Sector 000042)

Page:- 00 Col:- 04

Step	Instruction	Address	Comment	Octal	Step	
00			PROGRAMMING BASE	0	000000	00
01			TASK PARTITION SIZE	2K	004000	01
02			->RESIDENT OVERLAY TABLE	0/0550	000550	02
03			->PARTITION BASE TABLE or.	0/0500	000500	03
04			->DISC COUNT TABLE origin	0/0420	000420	04
05			->I/O STATION TABLE or.	0/0520	000520	05
06			->PRINTER TABLE origin	0/0540	000540	06
07			Maximum Print Queue No. =	20	000024	07
10			Print Q ext./Max Plain Q =	0/6	000006	10
11			->PRINT QUEUE TABLE origin	0/0400	000400	11
12			->TASK SPOOL TABLE origin	0/0460	000460	12
13			<i>217 = Mch 4 System Table</i>			13
14			->FILE CONTROL BLOCK area	7/0700	016700	14
15			Length of FCB area =	64 words	000100	15
16			->FREE CORE TABLE	0/0424	000424	16
17					000000	17
20			UNIT 70			20
21			DISC COUNT UNIT 71			21
22			TABLE UNIT 72		000000	22
23			UNIT 73		000000	23
24			1 { 7/1000		017000	24
25			3 sectors		000600	25
26			2 { 10/1400		021400	26
27			2 sectors		002400	27
30			3 { 11/0000		022000	30
31			8 sectors		002000	31
32			FREE CORE 4 {			32
33			TABLE			33
34			5 {			34
35						35
36						36
37						37
40						40
41			Applications			41
42			Password 1			42
43						43
44						44
45						45
46			Applications			46
47			Password 2			47
50						50
51						51
52						52
53			Applications			53
54			Password 3			54
55						55
56						56
57						57
60			Applications			60
61			Password 4			61
62						62
63						63
64						64
65			Systems			65
66			Password			66
67				BEL SP		67
70				SP SP		70
71				E R		71
72			Error Message	R O		72
73			Text	R NUL		73
74						74
75						75
76						76
77						77

CONFIGURATION TABLE

Page:- 00 Col:- 05

Step	Instruction	Address	Comment	Octal	Step
00			START-UP FILE TABLE	000000	00
01			PARTITION BASE, TASK 1		01
02			2		02
03			3		03
04			4		04
05			5		05
06			6		06
07			7		07
10			10		10
11			11		11
12			12		12
13			13		13
14			14		14
15			15		15
16			16		16
17			17		17
20			No. of I/O STATIONS		20
21			Dev.Type/Control Printer, Stn 1		21
22			2		22
23			3		23
24			4		24
25			5		25
26			6		26
27			7		27
30			10		30
31			11		31
32			12		32
33			13		33
34			14		34
35			15		35
36			16		36
37			17		37
40			No. of Printers		40
41			Dev.Type/Start-up Q, Printer A		41
42			B		42
43			C		43
44			D		44
45			E		45
46					46
47					47
50					50
51					51
52					52
53	RESIDENT				53
54	OVERLAY				54
55	TABLE				55
56	(∅ word at end)				56
57					57
60					60
61					61
62			→ System Table in Control Panel	000000	62
63			→ On-Line-Security Control	000000	63
64			FILE TABLE ∅ 0/1200		64
65			1 0/1200		65
66			2 0/1200		66
67			3 0/1200		67
70					70
71					71
72	INSTALLATION				72
73	NAME				73
74	(ASCII ended				74
75	by NUL if				75
76	short)				76
77					77

CONFIGURATION TABLE - FILE TABLE  $\emptyset$

Page:- 00 Col:- 06

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Step	Instruction	Address	Comment	Octal	Step
00			SPOOL		00
01			OVERLAY INDEX		01
02			OVERLAY MODULE LIBRARY		02
03			I/O DIRECTORY		03
04			PRINTER DIRECTORY		04
05			I/O PROGRAMS	7/1774	05
06			PRINTER PROGRAMS	7/1776	06
07			SYSTEM CATALOGUE	7/0773	07
10			SYSTEM CONTROL		10
11					11
12					12
13					13
14					14
15					15
16					16
17					17
20					20
21					21
22					22
23					23
24					24
25					25
26					26
27					27
30					30
31					31
32					32
33					33
34					34
35					35
36					36
37					37
40					40
41					41
42					42
43					43
44					44
45					45
46					46
47					47
50			PURCHASE COMPANY CONTROL		50
51			SUPPLIERS		51
52			GIRO DETAILS		52
53			PURCHASE TRANSACTIONS		53
54					54
55					55
56					56
57					57
60			NOMINAL ADJUSTMENTS		60
61					61
62					62
63			NOMINAL COMPANY CONTROL		63
64			NOMINAL COMPANY INDEX		64
65			NOMINAL MAIN & SUB		65
66			NOMINAL SUB/SUB		66
67			NOMINAL TRANSACTIONS		67
70					70
71					71
72					72
73					73
74					74
75					75
76					76
77					77

CONFIGURATION TABLE

Page:- 00 Col:- 07 Copied to 07/0700 by Trifactor

Step	Instruction	Address	Comment	Octal	Step
00			SHARED BUFFER A { Contact Sec.	000000	00
01			1 sector { 3/0000	006000	01
02			SHARED BUFFER B {	000000	02
03			2 sectors { 3/0200	006200	03
04			SHARED BUFFER C {	000000	04
05					05
06			SYSTEM CONTROL {	000000	06
07			3 sectors { 0/0400	000400	07
10					10
11					11
12					12
13					13
14					14
15					15
16					16
17					17
20					20
21					21
22					22
23					23
24					24
25					25
26					26
27					27
30					30
31					31
32					32
33					33
34					34
35					35
36					36
37					37
40					40
41					41
42					42
43					43
44					44
45					45
46					46
47					47
50					50
51					51
52					52
53					53
54					54
55			"Binary Direct" MESH	201421	55
*56			1 sector, Disc 27	000427	56
57			Shared Buffer 7/0700	016700	57
60			Minimum = 1	000001	60
61	SYSTEM CATALOGUE	007	Maximum = 128	000200	61
62			Record length = 16 words	000020	62
63			23 records per transfer	000003	63
64			Base Sector	000230	64
65			→ File Status Block 0/0454	000454	65
66					66
67					67
70					70
71					71
72					72
73				201426	73
74			007 7/0755	016755	74
75		07	107		75
76			207		76
77			307		77