TYPE BYTE # TYPE BYTE CALL CALL JR THB1 POP F RRC RRC RRC RRC RRC RRC RRC R
4310 ** MEMORY - MEMORY DIAGNOSTIC 4311 * 4312 * MEMORY IS THE PREFACE TO THE MEMORY 4313 * DIAGNOSTIC UTILITY 6314 * 6314 * 6315 MEMORY LXI H#MSG*NEM 315 100 006 4316 CALL TYPHSG 672 071 040 4317 MEMORY, LDA RADFLG 672 071 040 4318 * 6318 *
4310 ** 4311 * 4312 * 4313 * 4314 * 043 016 4315 MEMURY 100 006 4316 071 040 4317 MEMURY.
4310 ** 4311 * 4312 * 4313 * 4314 * 043 016 4316 MEMURY 100 006 4316
4310 ** 4311 * 4312 * 4313 * 4314 * 043 016 4315 MEMURY
* * * * *
* * *
MEMORY
MENORY -
302 003 4308 JMP
040 4307 MVI
351 015 4306 CALL
351 U.Z. 4304 CALL
4303 THAI MOV
4302
015 4300 HVI 320 005 4301 CAL
4299 THA POP
4297 * THA -
302 003 4296 THB3 JAP
002 4294 JK 007 4295 ADI
072 4293 CPI
060 4292 THB2 ADI
* TH81 -
4289
017 4288 ANI
366 015 4286 CALL
4285 RRC
4284
4 282 4283
360 4281 ANI
4280 THB1 PUSH
4279 THB POP
* TYPE
42.76
302 003 4274 CALL 356 4275 JR
007 4273 MVI
4272
4271 RC IF
1/3 UID 4269 CALL

016.113 257 016.114 062 016.117 041 016.112 041 016.125 001 016.130 303
257 0062 0042 303

10:43:40 17-FEB-82		TYPE :, HERE COMES COMMAND	OTHERWISE, MAYBE UNIT NUMBER		ER CCL AS UNIT 0		COMMAND LINE, LETS CATCH UP!		UNIT NUMBER	DEVICE ADDRESS	UP STACK		CONTINUE FROM HERE			DE. AFTER RE-VECTORING	CLOCK INTERRUPT REQUEST VECTORS	AKE ALSO MOVED IN		THE	SET THE SOURCE ADDRESS	표	MOVE IT	ANTS ALREADY MOVED IN)	STOP CLOCK	LOAD CLOCK ROUTINE ADDRESS	SET IT INTO VECTOR LOCATION		es info	MUST BE CONTIGUOUS BYTES		Zero area		6010 BUOT CODE	
		Z,800T72 T		MCC	A ENTER	122	READY STARTED THE COMM		START SAVE	IOWRK		0.DIR-1	CCL4 CON		ENTER USER CODE	MIERS THE USER BOOT CO	LOCK INTERRUPT REQUEST	HIZ DAM CONSTANTS FIC.		9 - 800 T &	D. 800TA	H, D, CON	\$M0VE	POINT FROM HIZ (CONSTANTS	A STATE OF THE PROPERTY OF THE	H, CLOCK17	UI VEC+1		out H67 operating system	5-180-5-180-5	H, S. 0SI	8,1+1+3 \$7ERO		USERFWA	
	CPI	J.R.	RET		XX.	LES	HE AL	XX	1	SHLO	ζŽ	HVI	T AK		EUC -	EUC F	1	THE		2	X	LXI	CALL	ENTRY	10	LXI	SHLD	T	Zero	2007	LXI	CALL		d II 7	
				800171			*	8.00T72							*	* #	*	*	+ +	0110	ומר			*	EllC	• •			*						
	4369	4370	4372	4373	4374	4376	4377	4378	4380	4381	4382	4384	4385		4388	4389	4391	4392	4394	4395	4397	4398	4399	4401	4402	4044	4405	4407	4408	4409	4411	4412	4414	4415	
	376	05	21.0		257	Ţ			062 000	042 002	061	016 035	4 076 072 6 303 343 013								001 130	7 041 110 040	315 252	A STATE OF THE STA	1	041 031	042	1			041	0 006 005	343 646	35 303 200 042	
	016.137	016.141	016.145	016.14	016.151	016.15		155	016.156	016.161	016.164	016.17	016.174	And the second s				-			016.20	016.207	016.21	and the state of t	16 710	016.21	016.221	010.22		000	016.22	016,230	7 0010	016.23	***************************************

		4417	*	DYBYTX		
		4418	* *	DYBYTX	DETERMINES WHETH	JEK TO BUPUT THE BYTE
		4420	* *	IN HEX	IN HEX OR OCTAL. IF IN OCTAL WE MUS	OCTAL WE MUST REPLACE
		4422				
	en e	4423	*	ENTRY:	(A) = BYTE	OF TO OUTPUT
		4424	*			
016.240	117	4426	DYBYTX *	HOV FXX	C, A	SAVE BYTE
016.241	331	4428		08	MI.EXX	
016.242	175	4429		MOV	A9.L	GET RADIX FLAG
016.243	331	4430	•	6 X X	MI.EXX	
016.244	247	4432		ANA	A .	*2° SET IF OCTAL
016.246	040 012	4434	***************************************	1 a	MZ DYBYTH	IF IN HEX
		4435		•		
016.250	117	4436	DYBYTO	MOV ANI	C, A	
016.253		4438		2 2		
016.255		4440		ANI	000000118	
016.257	303 163 003	4441		JHP	DYBYT.1	FINISH UP OLD OCTAL ROUTINE
		4442	*	IS HEX		
Action With relieves the first transfer of t		4444		ł	l	
016.262	-)	4445	DYBYTH	AOM	C 9 A	
016.263	346 360 017	4440		AN K K K C	800001111	
016.266	110	4448		RRC		
016.267	017	4446		RRC		A TAIL MARKET MARKET
016.270	346 017	4450		N X	000011118	BUYE DUNN MICH MALF
016.273		4452		ADI	,0,	
016.275	376 072	4453		1 d	T+161	
016.277	070 002 306 007	4 4 4 5 6 7 7 7 7		4° I	C, OTBTIAL 7	
016.303	375 041	4456	DYBYTH1	80	MI.LOYA, MI.LOYB	3 SET DETIIDM ADDRESS
016.307		4458		JHP	DYASC	
		4459			4 4	
016.312	346 017	4460	UTBTIMZ	> = Z	A+C 000011118	
016.315		4462		ADI	101	
016.321	070 002	4464		787	C. DYBYTH3	
016.323		4465		ADI	7	
016.325		4466	DYBYTH3	80	MI.LOYA, MI.LOYB	
016.331	303 143 003	4468		- AKO	DYASC	
		4469				
		4470	*	d,	(IX)	
766 710					COP. VI	

4474 ## DYNAS 4476 ## DYNAS 4475 ## DYNAS 4475 ## DETERMINE NUMBER 4476 ## TO TYPE FOR EACH C 4478 ## TO TYPE FOR EACH C 4478 ## TO TYPE FOR EACH C 4479 ## TO TYPE FOR EACH C 106.337 175 4481 016.342 076 016.342 076 016.342 076 016.342 076 016.341 045 076 0485 076.344 046 033 033 033 033 033 033 033 033 033 0348 0	HARACTER DUTPL
4475 * DETERM 4476 * DETERM 4478 * TO TYP 331	ONVERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N
331	ONVERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N
4478 * 331	DWYERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N N TE DOTAL
331 4479 D8 HAV 1331 4482 DYNM5 D8 B 247 4481 NOV BB 247 4483 ANA D46 D46 D03 4485 HVI D46 D46 D03 221 007 4488 DCR DCR D49 221 007 4488 DCR DCR D49 221 007 4488 CONVER LXI D19 D04 D04 D19 D04 D19 D04 D04 D19 D04 D04 D19	DWYERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N N TE DOTAL
175 4481 HOV 331 4482 08 3440 4483 ANA 046 003 4484 HVI 046 003 4486 JZ 045 221 007 4488 JZ 045 4487 DCR 303 221 007 4488 JMP 4490 ** CONVER 4491 * RADIX 4493 * RADIX 4494 * CONVER 4491 * CONVER 4495 * CONVER 4496 * CONVER 4496 * AFF 4496 * AFF 4496 * AFF 4497 * CONVER 4496 * AFF 4496 * AFF 4497 * CONVER 4496 * AFF 4497 * CONVER 4497 * CONVER 4496 * AFF 4497 * AFF 4496	ONVERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N
331 4482 DB 247 4483 ANA 046 003 4484 HVI 046 003 4486 JZ 045 221 007 4488 JZ 303 221 007 4488 JMP 303 221 007 4488 LXI 041 014 017 4492 * CONVER 4491 * RADIX 4495 * CONVER 4495 * CONVER 6491 * CONVER 6492 * CONVER 6495 * CONVER 6496 * CONV	ONVERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N
247 010 4483 ANA 046 003 4485 HVI 312 221 007 4488 JZ 045 4487 DCR 303 221 007 4488 JMP 303 221 007 4488 LVI 4492 * CONVER 4491 * RADIX 4495 * RADIX 4495 * CONVER 4496 * CONVER 4496 * CONVER 4496 * CONVER 4496 * CONVER 4497 * CONVER 4496 *	ONVERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N
303 221 007 4485 HVI 303 221 007 4488 JZ 303 221 007 4488 JZ 303 221 007 4488 JMP 303 221 007 4488 JMP 4490 ** CONVER 4491 * RADIX 4492 * CONVER 4491 * RADIX 4495 * CONVER 315 100 006 4497 CALL 041 014 017 4496 CONVERT LXI 315 100 006 4497 CALL 050 015 4500 CONVER 315 105 005 4501 4501 JR 315 245 015 4506 CONVER 4507 315 245 015 4506 CONVER 4507 315 245 015 4506 CONVER 4507 315 166 4512 HSG*CON DB	ONVERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N
312 221 007 4486 JZ 303 221 007 4488 JMP 4490 ** CONVER 4491 * RADIX 4492 * CONVER 4494 * RADIX 315 100 006 4497 CALL 041 014 017 4496 CONVERT LXI 315 100 006 4497 CALL 050 015 4499 WI 315 112 015 4500 CALL 050 005 4501 JR 315 062 003 4503 CONV.H CALL 050 005 4501 JR 315 245 015 4506 CONV.O CALL 050 003 4505 CONV.O CALL 050 003 4506 CONV.O CALL 050 003 4509 CONV.O CALL 050 004 4501 JR 315 156 166 4512 MSG.CON DB	ONVERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N
303 221 007 4488 JPCK 303 221 007 4488 JPCK 303 040 4490 ** CONVER 4491 * RADIX 4492 * CONVER 4493 * RADIX 4495 * RADIX 4495 * RADIX 315 100 006 4497 CALL 0041 014 017 4496 CONVERT LXI 315 100 006 4497 CALL 005 015 4500 CALL 050 005 4501 ARI 315 015 015 4501 ARI 050 003 4504 4501 ARI 052 002 040 4508 CONV.6 CALL 052 002 040 4508 CONV.6 CALL 052 002 040 4509 CONV.6 CALL 053 064 015 4506 CONV.6 CALL 054 055 056 056 4501 ARI 157 156 166 4512 MSG.CON DB	ONVERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N
4490 ** CONVER 4491	DNVERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N
4490 ** CONVER 4491 * CONVER 4492 * RADIX 4494 * RADIX 4494 * RADIX 4495 * CONVERT LXI 041 014 017 4496 CONVERT LXI 026 015 040 4498 LXI 026 015 0498 HVI 030 005 4591 CONV*H CALL 050 005 4501 4499 HVI 050 005 4501 A890 CONV 030 003 4504 JR 4505 315 245 015 4506 CONV*E LHLD 052 002 040 4508 CONV*E LHLD 052 002 040 4508 CONV*E LHLD 053 064 015 4510 JNP 157 156 166 4512 NSG*CON DB	DNVERSION THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N 1
4491 * CONVER 4492 † CONVER 4494 † 4495 † 4495 † 4495 † 4495 † 4495 † 4495 † 4495 † 4499 † 4499 † 4499 † 4499 † 4411 † 450 † 4	THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N 1
4492 * CONVER 4492 * CONVER 4493 * RADIX 4499 * A4994	THE INPUT IN THE OPPOSITE S IT TO THE CURRENT RADIX N TE COTAL
4494 # KADIA 4495	N TE OTHE TOTAL TABLES
4495 041 014 017 4496 CONVERT LXI HyMSG.CO 041 003 040 4497 CALL TYPMSG.CO 041 003 040 4499 LXI HyIDMSK 026 015 4499 HVI D.A.CR 315 112 015 4500 CALL CHKRAD 050 005 4501 JR Z,CDNV.U 315 062 003 4503 CDNV.H CALL IDAO 030 003 4504 JR CDNV.E 315 245 015 4506 CDNV.CALL IDAO 052 002 040 4508 CDNV.E LHLD IDMRK 353 064 015 4510 JMP TOA 157 156 166 4512 MSG.CON DB 'ONVERT	
041 014 017 4496 CONVERT LXI H+MSG-CG 315 100 006 4497 CALL TYPNSG 041 003 040 4499 LXI H+MSG-CG 0426 015 4499 HVI D+A-CR 315 112 015 4500 CALL CHKRAD 050 005 4501 JR Z,CDNV-U 030 003 4504 JR CONV-E 315 245 015 4506 CONV-B CALL IDAG 4505 002 040 4508 CONV-E CHLD IDARK 353 064 015 4510 JMP TOA 157 156 166 4512 MSG-CON DB 'ONVERT	
041 003 040 4498 LXI H;10HKK+ 026 015 4499 HVI D,A.CR 315 112 015 4500 CALL CHKRAD 050 005 4501 JR Z,CONV-U 315 062 003 4503 CDNV-H CALL 10AO 030 003 4504 JR CDNV-E 315 245 015 4506 CONV-O CALL 10AC 052 002 040 4508 CDNV-E LHLD 10HKK 353 4509 XCHG 10HR+ 353 4509 XCHG 303 064 015 4510 JMP TOA 157 156 166 4512 MSG.CON DB 'ONVET	
026 015 4499 HVI UsA.CR 315 112 015 4500 CALL CHKRAD 050 005 4501 JR Z,CDNV.U 315 062 003 4503 CDNV.H CALL 10AO 030 003 4504 JR CALL 10AO 4505 315 245 015 4506 CDNV.D CALL IHA. 4507 CALL IHA. 157 156 166 4512 MSG.CON DB 'ONVETL	
315 062 003 4501 JR Z,CDNY,U 315 062 003 4503 CDNV,H CALL IOAG 030 003 4504 JR CONV,E 315 245 015 4504 CDNV,O CALL IHA, 4507 052 002 040 4508 CDNV,E LHLD IONRK 353 064 015 4510 JNP TOA 4511 157 156 166 4512 MSG,CON DB 'ONVERT	
315 062 003 4502 CDNV.H CALL 10AO 030 003 4504 JR CDNV.E 315 245 015 4506 CDNV.D CALL IHA. 652 002 040 4508 CDNV.E LHLD IDWRK 353 064 015 4510 JWP TOA 157 156 166 4512 MSG.CON DB 'ONVER	1F ULIAL
030 003	
315 245 015 4506 CONV.0 CALL IHA. 4507 052 002 040 4508 CDNV.E LHLD IDWRK 353 4509 XCHG 303 064 015 4510 JMP TOA 4511 NSG.CON DB 'onvert	
052 002 040 4508 CDNV.E LHLD IDNRK 353 4509 XCHG 303 064 015 4510 JMP TOA 4511 157 156 166 4512 MSG.CON DB 'ONVERT	
353 064 015 4510 JMP TOA 4511 4511 JPP TOA 157 156 166 4512 MSG.COM DB "onvert	
157 156 166 4512 MSG.CON DB "onvert	
	1,0

MTR90-1 - H/Z-89 MONITOR	œ	#09.02.01	2.01.		Unix HBASH VI.4.1 5-Jul-80 Page	10 104
HI7 Extension routine						
	4515	*	H17X -	H17 Extension routine		
	4516 4517	* *	H17× i	is the extension to the H17 Abort command	17 Abort command	
To the company of the	1	46				And givening changes in marked which was used to walking special and expectably afficial committee of contractions which is a special committee of contractions which is a special contraction of contraction of contractions which is a special contraction of contraction of contractions which is a special contraction of contraction of contractions which is a special contraction of contraction of contractions which is a special contraction of contraction of contractions which is a special contraction of contraction of contractions which is a special contraction of contracti
017,024 315 366 033	ı	H17X	CALL	K.ABORT		decodely, variance management and sea god until designed to management designed designed and the season of the
	4522	*	1	the head out 10 tracks		
315 044 076 012	1		CALL	R. SDP A. 10	Set up device	
017.034 062 240 040 017.037 315 166 040	l		STA	0.11 0.50T	Set target track to 10 Seek Desired track	
303 366			d H	R.ABORT	Abort and return	
				on de la companya de la companya de material de companya de la companya de la companya de la companya de compa		
And the second s				taka adampin mahindaka atau menganan kampulak kepidapa da berapada da mengan berapak perapak perapak perapak		
				eries estados de destados en estados estados estados estados estados estados de estados en estados en estados e		
од Монерова в пред на применения в пред на пре				omageneses a september de propositiones de que enformações propositiones de petropositiones en contratados est		ammin manajandiprojek nyokol sy kanana nyoko nyoko ji ye dela manajanany manjanany manjanan masak
				markinamingan) di markin kanadikan di Andrika patamin di Andrika kanadika pada da Andrika di Markin da markin		
						Web against the first transfer of the first
				er der vertreten der und eine der der der der der der der der der de		
edistrippinalisticis anticis primari memberara parasi primari mendeli della constati (n. 1961 i 1961). Es				and supervisors that the factories of the supervisors of the supervisor of the supervisors of the supervisor		indicination of the desiration of the state of
		-		a many sa many sayah andaha kanala kanala kanala kanala sayah sa sayah sa sayah sa sayah sayah sayah sayah sayah		
				the best of the second of		
			A COLUMN TO THE REAL PROPERTY OF THE PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF TH	Annual de la completa		and the state of t
				en eine eine eine eine eine eine eine e		emmi anni i profit i profit i manani propinci profit i p
						A PROPERTY AND A PROP
And the second s						and professional and the second s
				nieren mat de materieren er eine eine eine de der gregorieren gestallen aussacher gegen die gestallen er Ande		
e de la composition				· · · · · · · · · · · · · · · · · · ·		ikan kan anta manging dalam dan menungan dan mengahan dalam dan dan menungan dan menungan dan dan dan dan dan

Second Consider that the constant of the const					10 01 - 14 21-01	
1	6					
	4532 **		MTRA - COMMA	COMMAND DESCRIPTOR TABLE	TOR TABLE	
	1					
	4534 #		THIS TABLE C	UNIAINS IN	IF SINGLE LELIEN CONNAND	
			DERSTOOD B	Y MTR90.	STOOD BY MIROD. THE ENIMIES IN THIS INDICE	
	- 1	3	CONSISI OF A	SINGLE LE	THE CONTRACTOR OF THE CONTRACT	
	4537 #	8	A WURD AL	JUKESS OF 1	AC ROOT ARE	
	١	ON	T ATUL TUIC T	M SAN 2 194.	INVED FROM UP FROM BECAUSE	
	4034		4	IZE CONSID	SIZE CONSIDERATIONS	
017,045	i	MTRA EQU				
017.045 107	4544	90			¥6UF	
017.046 146 001	4545	HO	6088	m		
- 1	4240	90	831		*SUBSTITUTE*	
017.050 123	424/	200		-		
20 21 2	4549		-			
	4550	90			*PROGRAM COUNTER*	
017,054 103 001	4551	MO	PCA			
	4552				*OOTA	
017.056 102	4553 4553	2 A			+1 000+	
	4555					
	4556	08			*INFCI*	
017.062 233 014	4557	*		5		
	4558		101		#DC179U1*	
017.064 117	4550 4550	3 3		PUT		
2	4561					
122	4562	90			*RADIX*	And the second s
017.070 072 014	4563	20	KAU1X	×		
- 1	4204	ď	8 .T.	Victoria dell'accominatoria dell		
017.072 12.4	45.66	2 0		HEHORY	*TEST RAM*	
70 170	4567				1 2 2 2 2 4	
126	4568	08				
017.076 044 001	4569	NO.	A VIEW	æ		
	4570		0.01		The second distribution of the second	
103	4571		200	CONVERT		
000-012	1	HTRAL E		*-MTRA/3	NUMBER OF ENTRIES /JHT 790507/	
AND THE RESIDENCE OF THE PROPERTY OF THE PROPE		**	81170, 81174	- 800T	TABLES	
The state of the s	4576					
			S	S DEFINE D	E TABLES DEFINE DEVICE DEPENDENT INFORMATION USED	
The second secon	4578	*	TO DETERMIN	AE WHICH DE	VICE 15 10 BE BUDIED TROP	
	4579		THE OPEANTY ATTON	ATTON OF THE	THE TWO TABLES IS IDENTICAL:	
	4580	- + +				
· · · · · · · · · · · · · · · · · · ·	4582		BYTE 1	ŧ	PORT NUMBER OF THESE DEVICES	
	7.5.83	4			e reconstruction of the contract of the contra	The second secon
	2001	<u> </u>			CONT. O DOLLAR	

			THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I				
	Vescriptor tabie						10:43:48 17-FE8-82
		4585	₩.	BYTE 3			MAX UNITS
		4586	* *	ш	.,5	1	BOOT CODE ADDRESS
	***************************************	4588	*	BYTE 6			DEVICE 1 TMFG
		4589	*	BYTE 7		1	MAX UNITS
		4591	* *	BYTE	6	ŧ	
		4592	* *	etc.,	., etc., etc.	, THRU (THRU DEVICE 3
		4504	- 45	ONG ON	-OC-TABLE	CHECK	16 MAGE 2110050000 A FUNDATE
		4595	**	(2)	T EXIST PER TABLE	TABLE	13 MADES INCREPURES & ENIKIES
		4597	•				
017.103 1 017.104	174	4598 4599	87174 87174E	08 EQU	1740		PORT ADDRESS
017.104 0	000	4600	8TH174	90	0		TMFG = 0
	063 207 002	4602 4603		98 0¥	131 H17		HAX UNIT = 3 BOOT ADDRESS
	001	4604	8TH474	08	The second secon	-	
017.111 0	064 372 001	4607		90	747		
1		4608	9 T H & 7 &	a c			
017.115 0	012	4610		80	1 4 1		
1	142	4612		E	100		
	000	4613	8THFE4	08	0		
017.122 2	013	4615		3 3	FEDEV		
000.004		4616 4617	87174	Fou	#-8T174F/4	4/	TANIDE ALL DATOTES ETHER
		4618		ERRNZ	8T174L-4		AND THE WINDS TO TAKE U
017,124 1	170	4620	87170 87170	90	1700		PORT ADDRESS
	000	4622	8 TH3 70	98	. 0		
017.126 0		4624		90	94.		
	110	4626		H.O.	H3(
-		4627	BTH470	90	-		
017,133 3	372 001	4629		3 3	747		
	000	4630 4631	8 TH6 70	08	0	And the second s	
017.136 0		4632		90	. 4.		
1	210	4634		¥0	H67		
ı		4635	BIHEEO	90	0		
017-143 2	222 013	4637		DH	FEDEV		
000.000	-	4638 4639	BT170L	EQU	*-8T170E/4	. 4/	
200						The second secon	

MTR90-1 - H/Z-89 MONITOR	50#	#09.02.01.		Unix H8ASM VI4.1 5-Jul-80 Page 107
Command Descriptor table				10:43:50 I/-FEB-6Z
000,233 4	4642	ERRHI	20000A-*	MUST NOT EXCEED 4K BYTES
			A PARTY TRANSPORT OF THE PARTY	
		element o men da la composition de la composition della compositio	A STANSFORM OF THE STAN	
A CONTRACTOR OF THE PROPERTY O				
en erreinnen men ein eine eine eine eine erreinnen men vor er die d.	A THE PARTY OF THE	Andreas de la companya del la companya de la compan		
ness'i version restoratori deri de sustantina superdatari data de la compania de la compania de la compania de				
		The state of the s	A A A A A A A A A A A A A A A A A A A	
er icht i statut i den der				
And the second s				
The second secon		The state of the s		

RAM CELLS					10:43:50 17-FEB-82
	4645 **		THE FO	FOLLOWING ARE CO	CONTROL CELLS AND FLAGS USED BY THE KEYSET
	\$ 9595 \$		MONI TOR.		
	l		DRG	400004	
	4649 STAR		DS	2	DUMP STARTING ADDRESS
040.002		I OWN K	05	~ +	IN OR OUT INSTRUCTION
	1		200		POLICULATIO CELES INVITACIACO FROM
	4653		,	•	
040.005	654 REGI	i;	DS	1	INDEX OF REGISTER UNDER DISPLAY
		DSPROT	OS	-	PERIOD FLAG BYTE
	4656 DSI	00W	DS	1	DISPLAY MODE
40.010	- 1	,,,	30		THE FIAS DETTOIL
	4656	9	3	4	COLET ALLO XXXX BITS DESCRIBED AT ROOM!
The second secon	1				2 222 222
040.011		CTLFLG	90	,-4	FRONT PANEL CONTROL BITS
		REFIND	0.5	1	REFRESH INDEX (O TO 7)
		,	EQU	#-PRSRAM	END OF AREA INITIALIZED FROM ROM
	4664		1102		
CTO-040	Ì	AL COC	200		ADDO O TANCE LED FALLERNS
			s c	-4 <i></i> -	
040.015	4668		OS		ADDR 2
	4669)	1	
040.016	929		0.5		ŧ
	671		OS	1	ADDR 4
040.020	4672		SO	-	ADDR 5
040.021		DLEDS	0.5	1	DATA 0
			0.5	-	
	929		0.8	7	DATA 2
	- 1				
	4678 ABI		So	2 -	ADDRESS BUSS
070*040	1	1	200		CDC 14 CMECKSIIM
		10000 10000 10000	2 0	, ,	TABE EDUTE EXT ADDRES
040.033	1		20	2	CLOCK TIC COUNTS
			3	ı	
040.035		REGP TR	OS	2	REGISETR CONTENTS POINTER
	- 1				
		UIVEC	DS	0	USER INTERRUPT VECTORS
	4687		OS	3	
	4688		So	m	
	4087		50		0/1 0/
	9690		2 2	.	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
	1007		200		T 0 1/0
040.040 040.041	4072		2 2	ח ת	0 0/1 01 0E07
and the second s	4694	-			
	4695 **		H88/H8	9 RAM USAGE BE	/H89 RAM USAGE BEYOND THAT OF H8MTRF
7					
	1	13	0.5	2	
040.066			SO	(OUTPUT TO 3620 DATA SAVE
	4699 BL	BLKICH	ns	7	H3/ INTERRUPT RETURN AUDRESS
114				•	

				Particular Committee of the Pa				4266																															
	adal e marajary — juntamente de la company estadora e maraja					3889		2515			4058				And the second s				3774																				
			to the second se			3866	1	2415 4058			4058					-			3769																				
				41.02		3826	2000	2395 4018			3939								3765																				
.2.1				2172	00,70	C603	3250	3985			3038								3735															***************************************					
XREF V1.2.1	10			1776	1	9947	0766	3956		0000	20.30								3683								3689												
:	Page 1		0016	4658L	2424	4767	7001	3939		3036	6007								3672								3651												
			7005	1692	2300	0/67	1962	3881		2887	6007								3664								3432											V Special Assessment Control of the	
			2120	1617	2378	0103	1410	3860		2885	0003								3655	4304							2016												
			21195	1182	1420	4273	1337	3038		2879	5173								3643	4303							1239												
.01.		4399	13865	1176	1216	4247	1316	2869	4499 2298	2877			arrodor e paralele granno de constitución de constitución de constitución de constitución de constitución de c						3632	2710							23.67					٠		41114				2000	3595L
#09.02.01		1636	10655	1107	1124	4159	1731	2581	4325	2868			4678L						3623	2000							0441	1571E	1597L				3375	2247		3730	3617	3716	3436
IQNITOR	•	745E 747E	910S 1E	1065	4040L	3958	1.58F	2569	4300 160E	159E	4325 154F	153E	1262	810E 710L	725L 7211	nin	706E	715L 716L	719L	7146	7231	722L 7071	708L	7121	713L 7091	724L	705L	1186	1572	3696	370E	372E	2244L	1350L	459E	470E	469E	467E	3105
H/2-89 1	erence Tal	030252 031212	000004	040010	014301	00000	000015		000177	000033	00000	000026	040024	041047	041116	041050	041041	041055 041057	041062	041053	041113	041112	041044	041051	041052 041046	041114	041040	002136	002166	000100	000040	000003	004243	001205	000170	000002	000050	000100	661210
MTR90-1 - H/2-89 MQNITOR	Cross Refi	\$MOVE \$zero	• DEBUG	1		370 4	A.CR			A.ESC				AL.OLI	AID.CHA	AIO.CSI	A LU. DDA	AIU.DES AIO.DEV	AIG.DIR	AIO.DTA	A10.EUF	AID.FLG	AID.GRT	AID.LGN		AIO.TFP	ر ا	- [ALARMB	1	A5-51A	- 1		0		BC.EDT	L	1	

BITSI 012162 BITSI 012162 BLKICH 040067 BOUT 004256 BOUT-F 000001 BOUT-SY 000002 BOUTO 001342 BOUTO 001342 BOUTO 001342 BOUTO 001342 BOUTO 001342 BOUTO 001342	Cross Reference Table											
							Page 11	111				
_	162 3600L 367 1249	3602	3449	3469	3479	3544	3578	3909	3918	3923	7669 1	
 -		4554									The state of the s	
	•	14411										
1 1	37 1411	14391									politication of the comments o	
. 1		1701		A STATE OF THE PERSON NAMED IN COLUMN 2 IN COLUMN 2	The state of the s							
1	350 1415	14451	3875									
		4367L										
Į		4373L	Total Control of the	The Section of Section			-					
		4379L	4307									
BOOTAL 0001		1633	4396		The second secon		-					
		2266L						All the second s				
•5	103 2115L											
BE 75 004101		2112F	2120									
.8SY 000010	•	3702	3720									
BS.COM 000020	020 481E	3743	3759	3760	3771	3772	3804					
		3747	3759	3771						The second secon	and described in the control of the	
.HID 000001											and a first special fields and other the street of the	
	000 476E			-								
- 1				-	- Company of the Comp							
		3771	3772					***************************************	Annual Principal Street, Colonial Street			
85.0UT 000100												;
1		3741	3759	3760	3771	3772	3800					
					Vinge sand order or convenience of the convenience						magamani pamanan nyangangan aran angka nyangan dan gamangan aran dan dakan mengunggan mengunggan dan	
85MSG 014042	042 1432 124 1734	3931L 4620t										
1		4639				V		**************************************				
- 1		4640				-		***************************************				
BT174 0171		77/1	4296									
1		4618										
- 1		te principal de la company			-							
BIH470 017	123 4627L											
TH474 017110												
- 1											The same of the sa	
				:								
BTHFE4 017120												
1		201	958	1181	2219							
			1104	1181	1388					and the state of t		
ł		958	1181	1577	1373	1284	2210					
CB.SSI 000020			1001	1011	13(3	1304	2227				The state of the s	
-	032 3719L 050 3721	3730L 3730L										
ссн 015173		4183L	4200	4233	4569							
CCL 013	7697 144/	385UL	4373									

1								•					
	013322	3865	3867L 3872L	THE RESERVE THE PROPERTY OF TH									
CCL3.	013332	3873L	3926	7000	0000	7007		u and de make de principal and a principal and	And designation of the second				
	013346	3880L	70106	200	2010	000		Color and the second se					
l	014004	3882	36796		***************************************								
	014026	3913	3919 3918L										
	014033	3916	3923L	with the state of									
	000001	627E											
CHAT2	000000	626E	33771										
	015234	4075	4166	42191	4736								
CHKRAD	015112	2022	3265	3276	3335	3353	3981	4063	4095	4100	4106	4112	411.8
		4124	4131L	4500									
CAACIO	011135	1199	3370L			- The second sec							
	00000	499E 520	606	210	511	512	513	514	515	516	217	518	519
CLASS1	000040	500E	524										
	000300	201E	978				AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		**************************************	***************************************			
-	000270	1111	1134E										
1	00000	894	895	1093L	Polymetric Advisor of the Comment of	and the second separate second							
2	034031	749E	2322	4404									
COM	006027	2610E	1697	3115	3129	3191							
OM 1	006031	2597	2612L										
280	010156	2617	3208L										
OMPEO	13060	37271	3740	3763		-	A manufacture transport of the second						
CON.CD	000000	324E	3541	2 () 2									
000.NO	200000	3136	3499										
CONFOS	2000	3105											
ON.052	00000	3185											
	000500	3196					-						
CON.EI	100000	312E	3438										
_	400000	3145	3438	3508									
1	00000	3135	3436	3556									
CONV.E	117005	362E 4504	4508L	3538									
ł	016375	4503L			-		· Sandadaraha arangadan sanahan						
- 1.	700/10	4501	4506L		The same of the sa								
CRCSUM	016355	4496L 4680L	4572										
	040011	910	1097	1102	1107	1182	1372	1375	1386	1582	2127	2625	46611
	200165	1066L	1123	1135		;				 - 	• ! !		1
NO3 0	040110	574L	1635	4398									
	000040	224E											
	000171	340F											
	00000	516E											
	000300	528E											
œ	000004	5136											
1	90000	515E											
_	040264	758E	1538										
	110610	317,5	1003			The second secon							
D.RAML 0	550000	E' , P		-		The same of the sa	Carried State of the State of t						

Cross Reference D.REA 000010 D.REC 000001 D.RSE 000003 D.RSY 000002	ference Table	4					
D.REA D.REC D.RSE		D				Page LL3	
D.RSE D.RSE	000010	517E	3673	3776			
D.RSY	00000	512F	100	3			e de la companya del la companya de la companya del la companya de
	00000	5116					
0.508	040206	752E	1642				
D.S.F.K	000013	520E	3656	-	Carlot Marie Control C		
D.STA	000170	339E	340				
D.TDR	000000	509E	3624				
0.VEC	040130	576L	1000	A. And the state of the spirit	A CONTRACTOR OF THE PROPERTY O		
DOWPS	110000	518E			***************************************		
D.WRI	000012	519E 2595F	2693	2695	3117	3132 3135	
DATA		2107	2227	4698L			
000-600	00000	3 f oL					
20.00	000202	413L					
DD.FRMO	0 000014	390L					
DO.FRM.	000016	392L	-				
00.FR#3	1 000017	3931			-		
DD.LSC DD.RAD		381L 382L	3128				
DD.RAS	1	380	3114				
00.8081	ار	416L			Partie - And Principles of the Partie - And Parties - And		and the state of t
DO.REA	000005	383L 385L	2690				
DD.ROL	00000	414L					
DO.RRDY	7 000020	394L	3190	***************************************			
00.80C	000000	3/%L 411L					
DD.SPFO	0 000020	400L					
DO.SPF1		401L	And the second s				
DD.SPF3	3 000023	403L					
DD.SPF4	4 000024 5 000025	4041					
DD.ST	000201	4121					
00.400		4191					The second secon
00.WKD8	3 000012	388L					and the second property of the second se
DD.WRI		384L 386L					e general somet die des designations de serve de unique que de principal de serve de la constant de serve de s
DD.MTBL	L 000206	417					
00. MTDL	.1	418L					
DEV1.		1720	1730L				
DEVI70	002355	1714L 1710	1724				
DEVZ	003006	1718	1728	1736	1740L		
מבי זרב	000276	4321 505E	0011	31104			, derror en
DF.01	- 1	220E					
0F.050		216E 217E					e de des de la companya de la compa
DF.052	000010	218E					

2115 2116 2116 2116 2116 2116 2116 2116 2117 2118 2118 2119	211E 213E 213E 213E 213E 213E 213E 213E	MTR90-1 - H/Z-89 HONITOR #	#09.02.01.			-	٥	Dage 11	114	20.1	AMMERICAN PROPERTY OF THE PARTY AND RELIGIOUS AND
0000022 2.126 0000022 2.126 0000022 2.126 0000023 2.126 0000023 2.126 0000023 2.126 0000024 2.126 0000025 2.126 0000025 2.126 0000025 2.126 0000025 2.126 0000025 2.126 0000025 2.126 0000025 2.126 0000027 2.126 00000027 2.126 00000027 2.126 00000027 2.126 00000027 2.12	00000377 5946 0000012 2116 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 21216 000010 200010 20011 000010 200010 20011 000010 200010 20011 000010 20011 20011 20011 000010 20011 20011 20011 000010 20011 20011 20011 20011 000010 20011 20011 20011 20011						•	- 1			
000001 2116 000002 2116 0000004 2116 0000004 2116 000000 2116 000000 2116 0000004 2116 0000004 2116 0000004 2116 0000004 2116 0000004 2116 0000004 2116 0000004 2116 0000002 2116 0000002 210000000 21000000 21000000 21000000 21000000 21000000 21000000 21000000 21000000 21000000 21000000 21000000 21000000 21000000 210000000 21000000 21000000 21000000 21000000 21000000 21000000 210000000 21000000 21000000 21000000 21000000 21000000 21000000 210000000 21000000 21000000 21000000 21000000 21000000 21000000 210000000 21000000 21000000 21000000 21000000 2100000 2100000 210000000 21000000 21000000 21000000 2100000 21000000 21000000 2100000000	000001 211E 000002 211E 000002 211E 000003 221E 000001 212E 000003 221E 000001 212E 000001										
000010 2115 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 000001 2126 00001 226 00001 226 000	0000120 211E 000001 211E 000002 21E 000000				***************************************	***************************************				THE PARTY OF THE P	
0000002 211E 0000004 212E 0000004 212E 0000004 212E 0000004 212E 0000004 212E 0000004 212E 0000002 212E 0000002 212E 0000002 212E 0000002 212E 0000012 212E 0000012 212E 212	000002 211E 000003 212E 000004 213E 000005 610L 000001 215E 00001 215E 0000										
000000 211E 000004 212E 000007 211E 000007 212E 000007 222E 000007 222E 000007 222E 000007 222E 000007 222E 000007 631L 000007 631L 000007 601L 000007	000002 211E 000004 212E 000004 212E 000005 212E 000005 213E 000005 213E 000005 213E 000005 213E 000005 213E 000005 213E 000001 213E 000001 203E 00001 203E					Application of the state of the					
0000004 212E 0000020 222E 000002 610L 0000015 609L 0000021 609L 0000022 600L 0000017 609L 0000017 599L 000017 599L 000017 599L 000017 599L 000017 599L 000017 699L 000018 699L 000018 699L 000018 699L 000019 699L	000001 215E 0000004 212E 000002 6122E 000002 6122E 000002 6091 000001 726 000001 726										
000022 6101 000023 6101 000023 6004 000023 6004 000020 6004 0000200 6004 000020 6004 0000	00002										
000012 6031 000012 6031 000013 6031 000010 6031 000010 6031 000011 6031 000012 6031 000012 6031 000013 6031 000013 6031 000013 6031 000013 6031 000014 6031 000013	000015 6031 000015 6031 000010 5981 000010 6041 000011 6071 000011 6071 000011 6071 000012 6991 000011 6071 000012 6991 000011 6071 000012 601E 719 000011 6071 000011 5991 000011 5991 000011 5991 000011 5991 000011 5991 000012 17E 340 352 358 358 00011 17E 340 000001 17E 340 000001 17E 340 000012 17E 340 000001 17E 340 000112 1386 00012 1386 00012 1386 00012 1386 00012 1441 001117 3386 001117 3386 00										***************************************
000015 6691 000015 6691 000021 6091 000022 6091 000021 6016 000017 6016 000017 596 00017 596 00017 5266 3417 3536 3540 00017 5266 3417 3536 3540 00017 5266 3417 3536 3540 00017 5266 3417 3536 3540 00017 5266 3417 3536 3540 00017 5266 3417 3536 3540 00017 5266 3417 3536 3640 00017 5266 3417 3536 3446 3417 3540 00017 5266 3417 3560 00017 5266 3417 3560 00017 5266 3417 3560 00017 5266 3417 3560 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5266 3417 5260 00017 5	000015 6031 000010 598L 000010 698L 000001 604L 000001 255E 3439 3502 3520 3532 3548 000170 256E 3439 3502 3520 3536 254 255 000170 256E 3439 3502 3540 000170 256E 3439 3502 3540 000170 256E 3439 3502 3540 000170 256E 3439 3401 000001 172E 0000001 172E 0000001 173E 0000001 174E 0000001 175E 0000001 175E 0000001 175E 0000001 175E 0000001 175E 000001 178E 0000110 3401 0001121 3403 001120 4455L 0011160 1157 3382L 0011160 1157 3382L 0011160 1157 3382L 0011161 1890L 0011161 1890L 001161 1890L 0011161 1890L	000025									
000012	000012 604L 000021 604L 000021 604L 000022 608L 000002 608L 000003 591L 000001 604L 000001 604L 000001 604L 000001 604L 000001 591L 00001 604L 0001 60	000015									
000012 6061 000013 6061 000014 6061 000014 6061 000017 5265 3417 3526 3520 3532 3556 000017 5265 3417 3526 3520 253 254 255 000017 5265 3417 3526 3520 253 254 255 000017 5265 3417 3526 3520 253 254 255 000017 5265 3417 3526 3540 00017 5265 3417 3526 3520 253 254 255 00017 6265 3417 3526 3540 00017 6265 3417 3526 3520 253 254 255 00017 6265 3417 3526 3540 00017 6265 3417 3420 00017 6265 3418 3420 00017 6265 3418 3420 00017 7 2065 1837 00017 172 2065 1837 00017 1 346 3407 00117 1 346 1856 1892 1896 3388 3396 3405 3411 00117 1 346 4456 00117 1 346 4456 0	000010	000023			***************************************	***************************************					
000012 604 000013 597 000014 6001 000017 612E 719 000017 255E 3417 3526 3550 00017 255E 3417 3526 3540 00017 256E 3417 3420 00017 256E 3420 00017 2	000002 609L 000002 609L 000002 609L 000002 609L 000002 609L 000002 609L 000002 609L 000002 609L 000002 609L 000017 256E 3417 3502 3520 3532 3598 000017 256E 3417 3502 3520 3532 3598 000017 256E 3417 3502 351 254 255 000017 256E 3417 3502 351 3640 000017 256E 3417 3502 351 3640 000002 17E 000002 17E 000001 17E 00001 17E 000001 17E 00001 17	000010									
0000021 607L 000001 597L 000017 601E 719 000017 526E 3417 3536 3562 3558 000170 248E 256 3417 3536 3540 00001 172 256E 3417 3536 3540 000001 172 256E 3417 3536 3540 000001 172 256E 3417 3536 3540 000001 172 256E 3417 3536 3446 000001 172 256E 3417 3536 000001 174 2929 3400L 000121 208E 2828 2834 0011201 380 3407L 000121 1892 1892 1892 1892 3396 3405 3411 0013143 1865E 1892 1907 1915 2976 3024 3830 4458 003143 1890 1894L 003143 1890 1894L 003152 4445 4445L 003152 4454 4446L 003152 4454 4446L	0000021 6001 0000020 597L 000013 599L 0000171 599L 0000171 256E 3439 3502 3520 3536 000170 256E 3417 3536 3540 000171 256E 3417 3536 3540 000171 256E 3417 3536 3540 0000171 256E 3417 3536 3621 3640 0000171 258E 348 2834 000002 171E 2838 2834 000001 172E 2838 2834 000122 1337L 3407L 2878L 2878L 2878 3390L 011201 2592 274 278L 2878L 2878L 2878L 2878 3390L 011201 3403 1974 2878L 2878L 2878L 2878 3390L 011201 3403 1974 4445L 2878L 3870L 2878L 2878 3380L 2874 2878L	000016	arrent ende de representabilità a mentabilità della								
000002 697L 000014 600L 000017 612E 719 000017 612E 719 000017 612E 3417 3536 3540 3532 3558 00017 612E 3417 3536 3540 3532 255 256 00017 612E 3417 3536 3540 3532 255 256 00017 612E 3417 3536 3540 251 255 256 00017 612E 3417 3536 3540 3621 3640 00017 612E 256 3417 3536 3540 255 256 00017 7 256E 3418 1686 000001 172E 2828 2838 2834 000001 172E 3418 1686 0011201 2803E 2828 2834 0011201 3403 3401 001121 3403 3401 001121 3403 33901 001121 3403 1805 33901 001121 1885L 2014 2988 3388 3396 3405 3411 001314 1885L 2014 2988 3388 3396 3405 3411 001314 1865E 1892 1997L 001315 1991 1997L 001315 4454 4456L 001315 4454 4456L	0000022 60081 0000024 60002 5991 000014 60001 000017 612E 719 000017 525E 3417 3536 3540 3532 3558 000170 255E 3417 3536 3540 000170 255E 3417 3536 3540 000170 256E 3417 3536 3540 000171 256E 3417 3536 3540 000170 256E 3417 3536 3540 00001 17E 345 3446 3621 3640 000003 177E 3628 2834 000001 178E 3428 2834 000001 178E 3428 2834 000001 2803E 2828 2834 000001 2803E 2828 2834 000001 2803E 2828 2834 00001 2990 3400L 00001 2991 3401 000121 3403 3401 001211 3403 3401 001211 3403 3401 00121 3403 3401 00121 3403 3401 00121 3403 3401 001315 1890 1894L 003340 2004 4441 003340 1890 1894L 003340 4445 441 003322 4434 4445 441 003321 1903 1917E 003227 4444 4441 003321 4457 4460 4441 016322 4454 4445 441 016322 4454 4445 441 016322 4454 4445 441 016322 4454 4445 441 016322 4454 4445 441 016322 4454 4445 441 016322 4454 4456 441	000021	and the control of th								
0.00014 599L 8 0.00014 6.00L 719 8 0.00015 6.01E 719 8 0.00017 255E 3439 3502 3520 3558 0.00170 255E 3417 3536 3540 3558 256 255 256 0.00171 256E 3417 3536 3540 3532 3558 256 255 256 256 255 256	000017 256F 341 3530 3532 3558 000018 600L 712 256 3532 3558 254 255 0000170 256F 3417 3536 3540 3532 3558 000170 256F 3417 3536 3540 255 255 0000170 256F 3417 3536 3540 254 255 0000170 256F 3417 3536 3540 254 255 000001 171E 3423 3446 3621 3640 254 255 000000 171E 3423 3446 3621 3640 254 255 000000 171E 3423 3446 3621 3640 254 255 000000 177E 203E 1518 1686 2634 2634 264 265 2634 2634 2634 264 265 2634 2634 2634 264 263	0000022									
§ 000014 600L § 0000157 612E 719 § 0000170 255E 3439 352 3532 3558 § 000170 256E 3417 3536 3540 255 256 § 000171 256E 3417 3536 3540 255 255 256 § 000170 248E 250 251 252 253 254 255 256 § 000171 248E 250 251 252 253 254 255 256 § 000002 171E 3423 3446 3621 3640 365 266 267 255 256	000014 0000 0000 0000171 255E 3439 3502 3520 3532 3558 0000171 256E 3417 3536 3550 3552 2553 254 255 2500171 256E 3417 3536 3540 255 253 254 255 2500171 256E 3417 3536 3560 251 252 253 254 255 2500171 256E 3417 3536 3460 3621 3640 2600003 17E 2500 251 252 253 254 255 25000003 17E 2500 251 250 251 255 25	000013	-			-					
0000170 612E 719 0000170 255E 3439 3502 3520 3532 3558 000170 256E 3417 3536 3540 3532 3558 000171 256E 3417 3536 3540 3552 255 256 0000171 256E 3417 3536 3540 3550 3559 000053 348E 250 251 255 256 256 0000001 172E 3440 3621 3640 3540 356 366 000121 </td <td> 000015 6012E</td> <td>000014</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>PROFILE AND ADDRESS OF PROFILE AND ADDRESS OF</td>	000015 6012E	000014									PROFILE AND ADDRESS OF
000170 255E 3439 3502 3520 3558 000171 256E 3417 356 350 3558 256	000170 255E 3439 3502 3520 3538 000171 256E 3417 3546 3540 3558 000171 256E 3417 3556 3540 255 255 000021 248E 250 251 252 253 254 255 000021 4674L 3423 3446 3621 3640 255	000027	719								
0000171 255E 3417 3536 3540 551 255 256 6000170 258E 3417 3536 3540 50002 171E 250000 171E 3423 3446 3621 3640 500000 171E 3423 3446 3621 3640 500000 171E 500000 171E 500000 172E 5000001 173E 500000 173E 500000 174E 500000 174E 500000 175E 5000001 175E 5000001 175E 5000001 5803E 58	000171 256 3437 3596 350 254 255 0000170 248E 250 251 252 253 254 255 040021 4674L 3423 3446 3621 3640 255	90TE	36				55.8	-	Appropriate the second section of the section of th	are designed the second of the contract of the	
1 000170 246E 250 251 255 256 256 250 25	1	000171 256E	9 P		•						
0000053 172E 3446 3621 3640 000000 171E 2000001 172E 0000001 172E 0000003 174E 00000000 174E 0000000 174E 000000000 174E 0000000 174E 00000000 174E 00000000 174E 00000000 174E 000000000 174E 00000000 174E 000000000000000000000000000000000000	040021 4674L 3423 3446 3621 3640 0000053 948L 3423 3446 3621 3640 0000000 171E 172E 173E	000170 248E	2			53	254	255	256		
000053 948L 3423 3446 3621 3640 000000 171E 000001 172E 000002 173E 000002 173E 000002 174E 003122 1837L 003122 1837L 003122 1837L 000177 203E 2828 2834 001217 203E 2828 2834 001221 3403 3407L 011211 3404 54441 011212 44451 1 012144 1890 1894L 1 012154 4445L 1 012152 4454 4445L 1 012152 4454 4445L 1 012152 4454 4445L 1 012152 4454 4456L 1 012152 4454 4445L 1 012152 4454 4445L 1 012152 4454 4445L	0000053 948L 3423 3446 3621 3640 0000000 171E 0000001 172E 0000001 172E 0000002 173E 0000003 174E 000117 2803E 2828 2834 000117 2803E 2828 2834 000117 2803E 2828 2834 000117 2803E 2828 2834 00011201 2995L 3410 007153 2932L 3410 007153 2932L 3410 007153 2974 2978L 0011101 3403 3394 001330 2004 2008L 003340 1895L 2014 2988 3388 3396 3405 3411 003160 1885L 1870 003160 1885L 4441 003163 1885L 4445L 1003163 1890 1907L 4 016262 4434 4445L 11 016303 4457 4457 4450L	4674L		-				ده فالإنواسيونيات المواقي بعاسمية		AMANANANANANANANANANANANANANANANANANANA	
000001 172E 000002 173E 000003 1874E 000177 208E 1618 1686 000177 208E 1618 1686 000177 208E 1618 1686 000177 208E 2834 001201 2929 3400L 001201 2929 3400L 001201 2929 3400L 001201 2929 3400L 001201 3930 2974 2978L 001201 398C 338C 338C 3405 001201 399C 2008L 001314 1868L 1870 2008L 003316 1895L 2014 2988 3388 3396 3405 3411 1 003162 4445L 4 003127 1913 1917E 6 003227 4456C 1 003162 4456C 1 003162 4456C 1 003163 4456C 1 016262 4466C 1 016262 4466C 1 016262 4466C 1 016262 446C 1 016262 446C 1 016262 446C 1 016262 446C 1 0162	000001 173E 000002 173E 000002 174E 000172 183T 000177 208E 1618 1686 E 00001 2001 2001 2828 2834 E 000001 2001 2808 2834 000177 208E 1618 1686 E 000001 2803E 2828 2834 0011201 3403 3400L 001121 3403 3400L 001121 3403 3407L 001121 2366 3396 3405 3411 1003144 1666L 4441 1 003143 1891C 2014 2988 3388 3396 3405 3411 1 003163 1886L 4441 1 003163 1895L 4445L 1 003163 4454 4456L 1 016502 4454 4456L 1 016502 4464 4456L 1 016502 4464 4456L	948L	34			O. 4.0					
000002 173E 000002 174E 000001 174E 000172 208E 1618 1686 E 000001 2803E 2834 E 000001 2803E 2838 E 000001 2803E 2838 O 000001 2803E 2838 O 000001 2803E 2838 O 000001 2803E 2838 O 000001 2803E 3400 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 000001 2803E 3800 O 000001 2803E 3800 O 0000001 2803E 3800 O 0000000000000000000000000000000000	000002 173E 000002 173E 000002 174E 000012 1274 00017 2008 1618 1686 00017 2008 2828 2834 00017 2008 2828 2834 00017 2009 3400L 00017 2009 3400L 001201 2929 3400L 001201 3403 3407L 001711 3403 3407L 001721 2929 3400L 001721 3403 3407L 001721 2929 3400L 001721 3403 3407L 001721 2929 3400L 001721 1809L 2938 3388 3396 3405 3411 003144 1865L 1892 1907L 00315G 1885L 2014 2988 3388 3396 3405 3411 00315G 1895L 3407L 003174 4441 100316G 1895L 3407L 003174 4445L 100316G 4444 4456L 11 0165G 4444 4456L 12 0163G 4454 4456L			-				-		ARRESTOR FOR CONTRACTOR OF CON	
000003 174E 003122 1837L 00017 208E 1618 1686 000177 208E 2828 2834 000177 208E 2828 2834 000177 208E 2828 2834 0001001 2803E 2828 2834 0000001 2803E 2828 2834 0010006 4655L 001000 4655L 001121 3403 3400L 001121 3403 3407L 001121 3403 3407L 001121 3403 3407L 001121 3403 3407L 001315 2932L 3400L 0013160 1157 3382L 0013160 1157 3382L 0013161 1865E 1892 1905 1915 2976 3024 3830 4458 003316 1866L 1870 003316 1866L 1870 003163 1865E 1894L 003164 1868L 1870 003164 1868L 1870 003165 4445L 4 003213 1903 1907L 4 003227 1913 1907L 4 016322 4456L 12 016312 4457 4460L 13 016325 4464 4457 4460L	000003 174E 003122 1837L 000177 200E 1618 1686 000177 200E 2828 2834 0 040007 4656L 2838 2834 0 040007 4655L 3828 3400L 1 040006 4655L 3828 3400L 2 040006 4655L 3828 3400L 0 011201 3403L 3407L 3400L 0 011201 2929 3400L 3382L 0 011201 2932L 3410 3382L 0 011201 3986 3396L 3396L 0 01150 1999L 3394L 3394L 0 011171 3386 3396 3405 3405 0 01140 1866L 4441 1870 1894L 4441 0 003160 1886L 4445L 4445L 4445L 4 003160 1903 1907L 4456L 4456L 4 0032127 1913 4446L 4450L								-		
000121 2803E 1618 1686 00001 2803E 2828 2834 0040001 2803E 2828 2834 040001 4656L 8288 2834 040005 4655L 3828 040006 4655L 3828 040006 4655L 3828 040006 2935L 3400L 011211 3403 3407L 0011211 3403 3382R 0011211 3403 3382R 0011211 3403 3384 3396 3405 3411 003144 1865L 1892 1907L 003144 1890 1894L 003153 1903 1907L 003151 1454 4456L 016252 4464 4456L 016325 4464 4456L 016325 4464 4456L	0003122 1031L 0003177 2008E 1618 1686 0000001 2003E 2828 2834 040006 4656L 040006 4655L 040006 4655L 040006 4655L 040006 4655L 040006 4655L 040006 4655L 040006 4655L 040006 4655L 040006 4655L 0011201 3403 3407L 0011201 2932L 0011201 2932L 0011201 2932L 0011201 3386 3382L 0011160 1157 3382L 0011160 1166L 0011160 1185L 003143 1865L 1890 1894L 1003163 1886L 1003163 1886L 1003164 4445L 1003165 4434 4445L 1016262 4434 4445L 1016303 4464 4466L										
000001 2 200E 1010 1000 040007 4656L 040006 4655L 040006 4655L 040006 4655L 040007 4656L 040007 4656L 040007 4656L 040007 4656L 040007 4656L 040006 4655L 040006 4655L 040006 4655L 040006 011201 2995L 3828 04001 2992 3400L 001121 3403 3990L 0011201 3986 3396 3405 3411 0458C 1890 1890L 04001 1870 1890L 04001 1870 1890L 04001 1890L 0456L 0444 1890L 0456L	0000177 200E 1516 1500 000001 2803E 2834 040007 4656L 040006 4655L 040006 4655L 040006 4655L 0007244 2995L 3828 011201 2929 3400L 011211 3403 3407 011211 3403 3407 011211 3403 3382 0111201 2932L 3400 007153 2974 2978L 011160 1157 3386 011171 3386 3390L 011171 3386 3390L 011171 3386 3390L 011171 1865L 1890 003144 1866L 1870 003163 1886L 4441 003163 1903 1907L 003164 4445L 016262 4434 4445L 016262 4434 4445L 016303 4454 4445L	183/L	7.1	7						THE PROPERTY OF THE PROPERTY O	
040007 4656L 040006 4655L 040006 04001 011201 2995L 3828 007244 2995L 3400L 011201 2995 3400L 007230 2974 2978L 007153 2974 2978L 007153 2974 2978L 0011160 1157 3382L 0011171 3386 3396 3405 3411 0033143 1865L 2014 2988 3388 3396 3405 3411 003160 1886L 4441 003174 1890 1897L 003174 4456L 0105262 4454 4456L 0105262 4457 4460L	040007 4656L 040006 4655L 040006 4655L 040006 4655L 0007244 2995L 3828 0011201 2929 3400L 0011211 3403 3407L 0011211 3403 3382L 011171 3386 3390L 0013315 1999L 3399L 003315 1999L 2014 2988 3388 3396 3405 3411 003160 1885L 2014 2988 3388 3396 3405 3411 003161 1886L 4441 003163 1903 1907L 003162 4434 4445L 016262 4434 4445L 016303 4454 4445L	000001 2803E	0 K	0 4							
040006 4655L 007244 2995L 3828 007244 2995L 3400L 011201 2929 3400L 011211 3403 3407L 007153 2974 2978L 011160 1157 3382L 011171 3386 3390L 001315 1999L 200BL 001317 3386 3394 001317 1895L 1905 1895L 1870 1915 1886L 4441 1 003163 1886L 4441 1 003164 1885L 2014 2 003174 1890 1894L 1 003163 1886L 4445L 2 003174 4456L 4445L 1 003163 4456L 4466L 1 016363 4457 4466L 2 016312 4456L 4466L	040006 4655L 3828 007244 2995L 3828 0011201 2929 3400L 011211 3403 3407L 001121 3403 3407L 011211 3403 3407L 007153 2974 2978L 007153 2974 2978L 011171 3386 3390L 011171 3386 3390L 011171 3386 3390L 011171 3386 3390L 003315 1899L 1892 1976 003143 1866L 1870 2988 3388 3396 003160 1886L 4441 2988 3368 3405 3411 003160 1886L 4441 4445L 4445L 4445L 4445L 4445L 016262 4434 4445L 445CL 4	040007 4656L	3								
007244 2995L 3828 011201 2929 3400L 011211 3403 3407L 007153 2932L 3407L 007153 2974 2978L 011160 1157 3382L 011171 3386 3390L 001315 1999L 2394 001317 386E 1905 1915 2976 3024 3830 4458 0013149 1865E 1890 1990 2014 2968 3396 3405 3411 003160 1885L 4441 2968 3388 3396 3405 3411 1 003163 1886L 4441 2968 3388 3396 3405 3411 1 003163 1890 1894L 4445L 4456L 4445L 4456L 1 003213 1913 1917E 4456L 4456L 4456L 1 016303 4457 4466L 4466L 4466L 1 016325 <th< td=""><td>007244 2995L 3828 011201 2929 3400L 011211 3403 3407L 007153 2932L 3410 007153 2974 2978L 011160 1157 3382L 011171 3386 3390L 011315 1999L 3399L 003315 1999L 2008L 905 1915 2976 3024 3830 003144 1868L 1870 2988 3388 3396 3405 3411 003160 1895L 2014 2988 3388 3396 3405 3411 003161 1886L 4441 003163 1903 1907L 0105262 4434 4445L 016262 4434 4445L 016303 4454 4450L</td><td>4655L</td><td></td><td></td><td></td><td></td><td>***************************************</td><td></td><td></td><td></td><td></td></th<>	007244 2995L 3828 011201 2929 3400L 011211 3403 3407L 007153 2932L 3410 007153 2974 2978L 011160 1157 3382L 011171 3386 3390L 011315 1999L 3399L 003315 1999L 2008L 905 1915 2976 3024 3830 003144 1868L 1870 2988 3388 3396 3405 3411 003160 1895L 2014 2988 3388 3396 3405 3411 003161 1886L 4441 003163 1903 1907L 0105262 4434 4445L 016262 4434 4445L 016303 4454 4450L	4655L					***************************************				
011211 2929 3400L 011211 3403 3407L 001153 2932L 3410 007230 2974 2978L 011160 1157 3382L 011171 3386 3390L 001315 1999L 2908L 001315 1999L 2008L 001316 1865E 1892 1905 1915 2976 3024 3830 4458 001314 1868L 1870 2988 3388 3396 3405 3411 1 003163 1886L 4441 2 003174 1890 1894L 4 003227 1913 1977E 016262 4434 4445L 1 016303 4464 4446L 2 016312 4457 4460L	011211 3403 0011211 3407L 0011211 3403 3407L 007153 2932L 3400 007230 2974 2978L 011171 3386 3392L 011171 3386 3390L 003315 1999L 3394 003316 1865E 1892 1905 1915 2976 3024 3830 003144 1868L 1870 2988 3388 3396 3405 3411 1 003163 1886L 4441 2 003174 1890 1894L 4 00327 1913 1917E 0 105262 4434 4456L 2 016312 4457 4460L	2995L	3828								
007153 2974 3410 007230 2974 2978L 011160 1157 3382L 011171 3386 3390L 003315 1999L 3394 003315 1999L 2008L 003143 1865E 1892 1905 1915 2976 3024 3830 4458 003160 1885L 2014 2988 3388 3396 3405 3411 2 003174 1866L 4441 2 003174 1890 1894L 4 003227 1913 1977E 016262 4434 4445L 1 016303 4454 4456L 2 016312 4457 4460L	007153 2932 3403 3406 007153 2932 3405 007153 2932 3406 007230 2974 2978L 0011160 1157 3382L 0011171 3386 3390L 003315 1999L 33994 003315 1999L 33994 003164 1865E 1892 1905 1915 2976 3024 3830 003160 1885L 2014 2988 3388 3396 3405 3411 2 003164 1886L 4441 2988 3388 3396 3405 3411 4 003163 1986L 4445L 003163 1993 1997E 016262 4434 4445L 016262 4434 4445L 016303 4454 4446L 016325 4454 4446L 016325 4464 4446L 016325 4464 4446L 0163325 4464 4467 4466L	6767	3400L	-							And the second s
007230 2974 2978L 011160 1157 3382L 011171 3386 3390L 001315 1999L 3394 003316 1999L 2008L 003143 1865E 1892 1905 1915 2976 3024 3830 4458 003149 1865E 1892 1905 1915 2976 3024 3830 4458 003149 1865L 1870 2988 3388 3396 3405 3411 1 003160 1885L 4441 2988 3388 3396 3405 3411 2 003174 1890 1894L 4445L 4445L 4445L 4445L 4445L 4445L 4445L 4446C 4446C<	007230 2974 2978L 011160 1157 3382L 011171 3386 3390L 003315 1999L 3390L 003315 2004 2008L 003143 1865E 1892 1905 1915 2976 3024 3830 003140 1865L 1870 2988 3388 3396 3405 3411 1 003160 1885L 2014 2988 3388 3396 3405 3411 1 003153 1890 18994L 0 003227 1913 1907L 0 003227 1913 1917E 0 16262 4434 4456L 2 016312 4457 4460L	2932L	3410								
003315 1994 3390L 003315 1999L 33994 0033143 1865E 1892 1905 1915 2976 3024 3830 4458 003144 1868L 1870 003144 1868L 1870 003150 1885L 2014 2988 3388 3396 3405 3411 2 003174 1890 1894L 4 003213 1903 1907L 6 003227 1903 1907L 1 016362 4434 4445L 2 016322 4454 4456L 2 016322 4457 4460L	011171 3386 33990L 003315 1999L 3394 003315 1999L 3394 003143 1865E 1892 1905 1915 2976 3024 3830 003163 1885L 2014 2988 3388 3396 3405 3411 003163 1885L 4441 2 003174 1890 1894L 4 003213 1903 1907L 0 00322 4434 4445L 1 016303 4454 4445L 2 016325 4454 4445L 3 016325 4457 4472L	2974	2978L								
003315 1999L 3394 003330 2004 2008L 003143 1865E 1892 1905 1915 2976 3024 3830 4458 003144 1868L 1870 2988 3388 3396 3405 3411 003160 1885L 2014 2988 3388 3396 3405 3411 2 003174 1886L 4441 4441 4445 4445L 4445L 4445L 4445L 4445L 4445L 4446C 4456L	003315 1999L 3394 003330 2004 2008L 1905 1915 2976 3024 3830 003143 1865E 1892 1905 1915 2976 3024 3830 003144 1868L 1870 2988 3388 3396 3405 3411 1 003163 1886L 4441 2988 3388 3396 3405 3411 2 003174 1890 1894L 2988 3388 3396 3405 3411 2 003174 1890 1894L 4441 4445L 4445L 4445L 6 003227 1913 1977E 4456L 4456L 4456L 1 016303 4454 4466L 4460L 4456L 2 016312 4464 4466L 4466L	3386	3390L	-							
003330 2004 2008L 003143 1865E 1892 1905 1915 2976 3024 3830 4458 003164 1864L 1870 003160 1885L 2014 2988 3388 3396 3405 3411 2 003174 1890 1894L 4 003227 1903 1907L 6 003227 1903 1907L 1 016262 4434 4445L 2 016312 4457 4460L 2 016325 4464 4451 3 016325 4464 4451 3 016325 4464 4451	003330 2004 2008L 003143 1865E 1892 1905 1915 2976 3024 3830 003144 1864L 1870 2988 3388 3396 3405 3411 003163 1886L 4441 2 003174 1890 1894L 4 003213 1903 1907L 6 003221 1913 1917E 1 016302 4434 4445L 1 016302 4454 4456L 2 016312 4457 4472L	16661	3394			***************************************	***************************************			ender the second of the second or and the second of the se	
003149 1868L 1870 1770 1770 1770 1770 1770 1770 1770	003164 1868L 1872 1777 1777 1777 1777 1777 1777 1777	2004	9				400	2830	4458	4468	
003160 1885L 2014 2988 3388 3405 1 003163 1886L 4441 2988 3388 3405 2 003174 1890 1894L 4441 2 003273 1903 1907L 6 00327 1913 1917E 0 165262 4434 4445L 2 016312 4454 4466L 2 016325 4464 4466L	003160 1885L 2014 2988 3388 3405 1 003163 1886L 4441 2988 3388 3405 2 003174 1890 1894L 4441 4 003213 1903 1907L 6 003227 4434 4445L 1 016262 4434 4445L 2 016312 4454 4456L 3 016323 4454 4450L 4 016312 4454 4452L	18681	7.7								
003163 1886L 003174 1890 003273 1903 003227 1913 016262 4434 016303 4454 016312 4457	003163 1886L 003174 1890 003217 1890 003227 1913 016262 4434 016312 4457 016312 4464	003160 1885L				1	1405	3411	-		
003217 003227 1913 016262 4434 016303 4454 016312 4457	003217 1970 003227 1913 016262 4434 016303 4454 016312 4465 016324 4465	003163 1886L	4441 1004								
0032213 1393 003227 1913 016262 4434 016303 4454 016312 4457	0032213 1703 003227 1913 016262 4434 016303 4454 016312 4457 016324 4467	1003	10071								
016262 4434 016303 4454 016312 4457 016325 4464	016262 4434 016303 4454 016312 4457 016324 4464	003227 1913	1917E								
016303 4454 016312 4457 016325 4464	016303 4454 016312 4457 016325 4464 016334 4467	016262 4434	44451								
016312 4457	016312 4457 016325 4464 016334 4467	016303 4454	44561				***************************************				
2777 766710	016334 4467	016312 4457 016325 4464	4460L								
010334	TOTO TOTO	016334 4467	4472L	Advantage and a second			-				

Cross Refe	Cross Reference Table	ence Table					4	Page 115	
0Y8YTO 0Y8YTX	016250	4436L 1885	4426L						
DYME5.5 DYMEN	007221	2970E 2906L	2979 4323	4486	4488				
DYMEN1 DYMEN10	007122	2912L 2012	3006	3826L					
	007251	2997L	2998	3001	3004		and the first of t		
1	007140	2917	2923L 2941	2945L	and the second s				
1	007172	29461	2958	2962					
DYMEN6 DVHCH7	000273	11421	2986						and described the standard control of the second
	000307	11521	2948	2953					Andreas de la companya de la company
DYMMS	016336	2968	4480L 2006	2931	2943	30181	3028		
100	007275	3022	3026L						
EIXIT	034027	756E 757E	1696	1698					
1	014046	1615	3935L 1128	11756	1619	1975			
	007372	3071L 1515	3517	3529	3687	4396L	PANNET LESSEN, my gravenska pannet mannet pro-		
3	016215	1662	44031	2651	3464	3473	3481	3548	
FD.DAT	000173	254E	3471	3551	5				and the state of the
FO.SEC	000172	253E	3537	, , ,				A STATE OF THE PROPERTY OF THE	
FD.STAT FD.TRK	000172	250E 252E	3425	3576					
FDC.FI	000320	273E 269E	3419	3463					
FDC.RDS		266E	3547				Andre openione different entre of principal and principal		
FDC.RST	000000	260E	3450	3480		A THE PROPERTY OF THE PROPERTY			
FDC.STI	1	263E							
FDC.STP	0000040	262E	A THE RESERVE OF THE PROPERTY	ad property and the second control of					
FDC.WTT	000360	271E							
F0F.0LF		290E	3547						
FOF MR F	000020	2885	3547					AND THE RESERVE THE PROPERTY OF THE PROPERTY O	ANNALO SERVICE SELECTION OF THE PROPERTY AND THE PROPERTY
FDF . S20	000000	283E 284E	3450	3472	3480				
FDF.SLF	000000	281E 289E	3547						
FDF.SS1	1	291E 277E							
FDF.VRF	1	279E 308E							
FDS.CRC	0000010	303E 307E	3560						
O IT OU			The second secon	And the state of t	The same of the sa				

	402000	•						
ross Ke	Cross Kererence Jabie	0						074 ph
FDS.INI	0 000002	306E	0796					
703	000004	2000	35.60				STREET, STREET	
FDS.RNE	F 000020	302E						
FDS.RT	E 000040	299E 301F	3560					
FDS.TKO	0 000004	304E	3486			-	-	
FDS.MT	F 000040	3005	A parameter de parameter parameter de la consecuent de la					
FEDEY	013222	3817L	4615	4637				
GETRND	040013	4665E 4334L						
GETBND.		3323	4339L					
GETBND		1230L	4347					
GETCON		3634	3646	3661	3669	3685	3696L	
CETAT		3767L	37581	1761	3805			
- C C C C C C C C C C C C C C C C C C C	001222	1340	37.36L	100				
60.	1	958L	1362	2270				
6088		1327L	4545					
6088.1	Į	1330	1339L					
CTCON	- 1	3701L	3708	37.11				No. and distribute the contract of the contrac
GTCONI		3703	3716					
774	107700	17601	1652					
H17X	017024	1656	4520L					
H37	011221	3416L	4625		A STATE OF THE PARTY OF THE PAR			
H37.	011317	3455L	3458	3461				
H371	011335	3448	3468L 3495					
H3718	011356	3468	3478L				-	
H371C	011373	3478	3486L					and display the household of the second of t
H372	012045	3511	3519L	4				
H373	012067	3466	3487	3563	3231L	And the second s		
H67	012174	3617	3679	40.33		٥		
H671.	012231	3634L	3641					
H672	012250	3635	3643L					
H673	012330	3653	36721	000				
HO/ON!		1505	3082	2229	2007			THE PART OF THE PROPERTY OF THE PART OF TH
H88.SH	000362	133E	1708	1714	1724	2068	8607	3370
H888.CK	K 000002	130E	2060					
HOOD O		1345			Advisor to the state of the sta			
HARA.	00000	1416	1744					
H885.AT		134E	3371			The second section of the section of th		
H885.B		135€	2069					
H885.D	0000020	137E	1709					
HORN		1576L	2637					
HRNO	002143	950	1579L	and the second second	Orthon Amen and The Sea Season Amen.	particular and the second seco		MARIE SERVICE
HRN2	002160	15901	1591					
THA	015244	4101	4227L					
IHA.	015245	4228L	4506	11	- property in spices by Tan Chimboh Shines		transmissioners and place of the second seco	THE REAL PROPERTY OF THE PROPE

OSS Refe	Cross Reference Table							Page 11	11.7			
200	2	0					-					
IHA3	015301	4234	4245L	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
LHAS	015514	4540	4624		***************************************	-		***************************************		****		
	015125	4107	41401.	4176		•						
THR2	015151	4155	4165	•ŧ	-							
	015214	4113	41981									
ın.	006170	1276	2613	2750E	3166	3170	3763	3778	3807	4013		
	006174	2732	2753L									
INI.	006150	1281	2727E	3701	3719	3737	3758	3767	3798			
	000073	881	883	380F	984							
INITO	000000	879L										
INITO.0	000003	880L	2108									
INITOX	000400	879	2060L									
INITOX1	004050	2091L	2092	2094	4359							
INITI	000107	993L	866									
-	000117	1000L						***************************************			***************************************	
	014233	4002L	4557									
ဗ	016113	2090	4354L									
	00000	888E										
	000000	904E										
INT3	00000	923L										
	00000	930L										
	000000	937L										
	090000	955L										
	00000	964L										
YI.	000172	1075L	1105	1377								
	015023	1232	1317	1338	2350	4040	7660¢	4336	4343			
	005166	1796	2440L						-		-	e de la compansa del la compansa de la compansa del la compansa de
10A2	005176	2445L	2460	6967								
	005245	2463	24731									
1040	003062	17961	4103	4503								
	015036	4004	4047	4105L								
	003070	1812L	1819	1848	1855							
5	003126	1830	1845L									
1082	003135	1817	1852L					***************************************		***************************************		en hande en er en
	003066	1811L	4109									
	012021	6223	2300	4111	The second secon	***************************************	TALL THE STATE OF THE PROPERTY OF THE PARTY		***************************************			
100	1/2500	2446	24991.									
	007070	1330	VECT	0 7 6 6	2812	2050	2962	29.6.1	2873	4034	4042	A044 A040
72.5	200010	4334	4338	4341	4 0 4 3 4 5 5 5 5	4383	4498	4508	46501	200		
10 00	221000	27005	2827	2823		7051			10701			and the second
	000360	1236	1 70 7	5507								
1	000371	146F						Andreas and the second	The second secon			e service application of the formula of the first of the
TP.TPD	000370	14.8E										
1	015012	1306	1310	1320	2345	2426	3314	40051				AND THE RESERVE AND A STREET OF THE PROPERTY O
_	005156	2419	24241	J	7	77.7	1100	1000				
	015326	4007	47.451	6775							-	
	005140	24141	4096									
LRA	003047	17791			-	-	- Andrews	and the second s				
	003052	1116	1300	1334	1780L	2246	2264					
LSA.2	000037	505E	AND THE PROPERTY OF THE PROPERTY WAS A STATE OF THE PROPERTY O									
	000140	504E										A STATE OF THE PROPERTY OF THE
	242355	333E										
UTI	243355	334E					A STATE OF THE PERSON NAMED IN COLUMN NAMED IN					m m menen menendelik (M. menjadahan menon merendeka) adalah kan (a da menjadah ke dalah kemalah kemalah dapan

								•						
MEML	420040	4705E	4706						***************************************					
ENUX Y	016024	4315L	4266	12124					Committee of the Commit	The second resident to the second sec			manufacture of the special state of the special sta	
MISANI	000346	1836	2	1										
I.EXAF	010000	190E	1416	1418	1424	1678	1716	1726	1730	1733	1743	1867	1873	
MI.FXX	000331	1115	4319	4322	4428	4431	4480	4482						
MI.H.T	000166	178E	1122											
ZI.IX	000333	180E	2199	2208										
MI.JIXA	000335	1916	1919		4472	mandates (f) = () projecting - 1 - 1 and these	ejo-colera es circ limpigand moto destados aos	complete a supersymmetric production of the state of the				***************************************	лоне маней воздателениямимимимирующего техно	Addition - ministration
SXIC IN	166000	192E	1919		-									
A A I I I I	000351	1965	1876				-		***************************************			***************************************	***************************************	
MICARP	000303	185E	1694	3429										
MI.LOA		182E			١.									
MI.LOXA		186E	1156	2003	2011	2928	2940	2985	3385	3393	3402	3409	meticus consistent annual meticus services of	
MI.LOX8	000041	1876	1156	2003	2011	2928	2940	2985	3385	3393	3402	3409.		
MI.LDYA	000375	188E	1889	1902	1912	2973	3021	3827	4456	4466				
•LDYB	000041	1896	1889	1902	1912	2973	3021	3827	4426	4400				
HI-LXID		104E												
100 IN	000323	1205	2062	6777										
- K E	115000	22/0	7607		en sargamentagia, aprimi darrent former.	CANADA TANDA	Company of the Control of the Contro		-			-	this was to be a supplemental to the supplemen	
#76.00E	006234	0977	45121											
G.F.O.	007341	2000	30451				-							
G.ERK	014336	1153	40581											
G.FE	013233	3817	38211											-
09 ° 9	006165	1327	2740L											
G.HSS	007100	2855	7882 7											
d I N D	014327	2004	4056L				***************************************	-	***************************************	***************************************				
6.74.7	016043	4310	43256											
000	003231	1024	2027						the street of th				ild mind to the State of the St	
2000	005231	1207	27711											
00	014042	3377	30301											-
GARAD	014203	3947	3991											
MSG.RAM	007303	2925	3036L											
MSG.SPD	006371	2809	28681											
6.508	006201	2343	2765L		And the second s									
MSG. VEH	002113	1245	1558L											
G. KRK	007062	2849	2877L											
MTR	000344	11936	1389											i
R.15	000354	12001	3378											
R.2	000357	1202L	1218		-									
MTR.3	000371	1207L	1214											
X . 4	001014	1209	1220L	water the complete and the first considerate and the considerate a			The second secon					A . Married . Mr. of rooms of Publishers		
7	000345	1196E	1197											
MIKA	017045	1204	4543E	45/3	Andreas (Andreas, Andreas, And			PRINCIPLE OF THE PRINCI	***************************************			-		
A KAL	000012	5021	45/35	10167										
1 1 1	012166	0007	25.7			Company of the law of					-	***		
NA Z	001217	1417	14241											
TOOR	001241	1407	2246		Andreas of the Control of the Contro		continue of majority of the continue of the co	and the same of th			- Andrews		***************************************	
NACOTO	001262	14081	1435											
I X X	004116	1044	2168L											
NMIO. S	0.04154	2186	2189	2194L										
-				i	and the party of t	A district of the Party of the	NAME OF TAXABLE PARTY OF TAXABLE PARTY.	The same of the sa			CART representational visitable and an address		And the second linear	

7106410	YOLINON 48-7/H -	401140	400000000000000000000000000000000000000										
Cross Re	e C	9						page 11	119				
NMI1.5	004206	2209	7515L										
NM12.2	1	2225	2227L	-				-					
NMI 2.5	- 1	2192	2197	0077	9777	75577		WALLES AND THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO T					
ZELS ZELEZH		1044	6 1 7 7	76677									
NAIRET	040064	2169	2176	4697L		0000	2313	30.00	2002	3000	2110	21.28	3633
NOOEV	- 1	1452	1510	1614E	1661	6627	2313	3082	5073	30,42	2117	24.30	CCCC
NODEVI	002177	3637 1617L	3647	3006	3070	0000							
NOISE	1	1597	2635L										
ONDRO	000022	2807E	1008	1274	1 286		***************************************			***************************************			
0P.DC		2798E	2814		1					And the Control of th		And the second second second second	ALABAMAN AND AND AND AND AND AND AND AND AND A
OP. DIG	ļ	125E											
OP.TPC		147E											
OP.TPD	- 1	149E							**************************************				
OPCOOM OUT.		503E 2647E	3082	3751	4051								
0UT.1	000000	2651L	2717	8145	3717	3731							
OUTCOM	1	37351	0797										
001701	- 1	4033L	4200						-				
OVL.IN	0000014	653E											
OVL.RES	\$ 000002	652E											
01L-00C	3 000500	12071	4551						-			The second secon	
PCA1	001137	1307	13151										
PCF.MH	011012	3268 3266	3304L 3305L										
PCFA	010316	3222	3264L		Posturation and American Property of the State of the Sta								
PCFA.	010341	32731	3358				ramours e producedant months that			-	And the second s	- Company of the Comp	raj riska se menganin ikipangan pangan pangan se mengan pangan pangan pangan pangan pangan pangan pangan panga
PCFA1	010361	3280	3284									Le independent un des	
PCFA3		32861	3298										
PCFA4		3287	3300L						-			The state of the s	
PCFAA	010333	326/ 1275E	3269L 1278	2697	3118	3193		Will the Control of t	The second secon			And Man, companies (Minte consider the 1984)	
PRIM	041120	1741	2650	2715	2729	2222	3855	4007	4043	4384	4708L		
PRSL		880 088	4663E 4651E	4663								a	
PRSROM	١,	2045E	2104	0007									
R. ABOR	1 033366	751E	1660	4264	Anthony a constitutive of the party of the second			Adventis processes and the special parties of the last of the special parties of the specia					and the same of
R.SOP		1536E	1641	1649	4554		. And a contract of the contra	And in the designation of the last of the		***************************************			
R.SOP1	002063 x 014217	1542	1544L 3983	39931							A COLUMN TO THE		
RAD.OCT	T 014211	3964	3980	3992L	4317	4 2 5 5	47001	-					
RADFLG	1,0040	3967	34(3	4133	1276	2001	1				The second secon	transmir mer dam idebi indianalism da propr	The second secon
RADIX		3947L 3950L	4263 3960										والمساد والأوا والمستدهان والإوارية والمستدون والمستدون والمستون والمتراوي والمتراوي
RADIX2	ŧ .	3953	39641										*
RADIX3	014144	3955	3972L	-	And the second s		And the second s	edidential metales de 140 heres			Anna California de Maria de California de Ca	The party of the second	Alter phenymaphene - Linguistata Albertal phenymen monatons, mad mynagy prodping status on
R AD IX4													

	2003	39851											
	3706	3 0	,			2776	9070	0 , 10	0.00	0000	0.00		
1 1 1 1	1202	1409	1812	1966E	2414	2445	2498	2568	3859	3880	3950	4150	
1 1 1 1	1968L 1968L	1970	6074										
	1972L 46791												
	1945E											***************************************	
1	2697L	2702											
	1501	2690L											
	3504	3522	35351					***************************************		Liver a majorana a majoran i majoran			
	3543	3556L											
REFIND 040012	4662L												
1	1779	46541											
REGPTR 040035	1055	1184	1782	4684L									
i	15281	2318							and a surprise of the surprise		mercen and a comment of the present of the second of the s		
RI.BST 000001	463E) 1											
1	462E												
	461E												
707	569E	4000	2001										
	3606	30%	37705										
	628L												
September States	7/7/								-				
4CC 041034	083L												
S.CDB 040343	625L												
FWA 040352	635L												
S.CODE 041007	7899												
- 1	681L												
S.DDDTA 040366	646L												
DUKF 040304	0436												
S. DOLEM 040360	041F												
DOPC 040370	6471												
FWA 040354	636L												
S.DIREA 041016	75Z9												
LINK 040346	633L												
	343E	1277	2611	3167									
- 1	345E	1277	2596			-		***************************************	-				
S.ERR 000001	342E	3171											
ASER OTTOLS	074F				***************************************		***************************************	***************************************					
	5656												
	566E			Cate to make the second or the second of the		manan cumana a demaka yang mendenjara							
	567E												
	678L												
	344E												
	5791	621											
S. JUMPS 041010	672L					-							
	680L												
1	634L												
	7311	4410	4411										
1	663L												
5.050 04112/ 5.057 041130	7321	4410											
1	1099												

#09.02.01.	Page 121					583							1048E 2129 2124E					1868 1874 1968 1972 1989 1994 2066 2078 2081 2083 2085	1544			988 989	20/1. 2859	2829 2840		2856L	1375L		3693		2912 2945 3850 3874 4380 4649L	1512 1528 4712L 1383E	4548
OCTINON OF	Table	1959 1959	-	677L		·		348E			658L 578L						-				434E			5 2823						492E	989	7	0 2343L
#=//H - 1-000TM	Cross Reference Table	S-0VLFL 040371			S.SDD 041010	l l	S.SSN 041002		1	S.SH3 000020	S-UCSL 040374 S-VAL 040277	SAE 001063	a ×	SB.8TO 000001	- 1	1	SB.UNR 000200	SC. ACF 000350	 - -	i	SID.1 000200 SID.M 000200	1	- 1	SPEED2 006275	1		1	ST-ERR 000002			STAUR UNIUSZ		SUBM 004370

XREF VI.2.1																																4682L										
Page		no paramentaristica no chicinistiche m. Agriciani "mpligibrodistorere recursorizzatamen espesiale debus estratumen espesiale del	THE CHARGE THE CASE OF THE PROPERTY OF THE PRO		urinnersensen kinisterje kang ce ule tota gerpamaten priplaksije eredikkenski mangapangen erene i den i kenjemble metalishiki den er			miner destroy a 1901-1901 and the party states of the party of the contract of the states of the sta			THE ACT OF THE PROPERTY OF THE			an examination of the first of			s to an analogue de constante en la forma servició de constante de con			and representations are also described to the second secon			AMERICAN PROPERTY OF THE PROPE				and the second s					1687 2305 2815 2844	4709L				41171 4510		4123L		4127	
#09.02.01.	2366 2373 4063L	4084	4075L	2380	236.81	2393	2375L	2382L	2387				and the back of the company of the c			erengere men optimiset aufligeschafter delle authoriteit authoriteit eine sich eine selbste demonstrate demons										37961	3801 3810	4299L	4279L	4304 4306	429CL	1095 1586		2316	2315 2320L		2363 3362	•	4121 2355 4021		2521 2535L	
10MITOR	2353L 2385	4072L	4004	2359L 23451	2363	2371L	2369	2360	2384L 2386L	575E	330t	539E	533E	537F	538E	535E 452E	551E	546E	549E 553E	5436	545E	547E 548E	544E	550E	559E	557E	3798L	4119	4303L 4125	42801.	4204	1093	1753	2314L	2307	2319	1300	2518L	2515L 1550	2542L	2519	4681L
MTR90-1 - H/2-89 MDMITGR Gross Reference Table	005013			005027	005046	005053	005062	005075	005077	040130	*00000	200000	100000	20000	900000	000003	00000		000006	24000	200000	00000	000001	200000	000001	0000000	013176	016001	016007	015351	015376	040033	041121	004347	004363	004365	004363	005305	005300	005332	005322	160040
Cross Ref	SUBM1 SUBM10	SUBMIO.	SUBMII	SUBM2	AMOUN	SUBMS	SUBM6	SUBM7	SCBMB	SYDO	X 0.03	10.03 10.00S	TO.NIS	TONOL	10.NTO	TO.HFT	TILCOF	TI.DANF	T1.0TE	71 17	TI.IDNF	TI.SKE	T1.UDE	T1.WP	TZ.IDA TZ.IFN	TZ.ILC	TFREG	THA	THA1 TH8	TH81	THB2	TICCNT	TMFG	THOUT	THOUTZ	THOUTS	+ 10001	TOA.	T0A0	1081	T080	IPERKX

	Cross Reference Table	A de la companya de l			And the second s		Page 12	123					
1	1200	1246 3255	1298 3269	1328 3818	1433	1616 3965	2261 3973	2344 3987	2670L 4003	2676 4034	2810 4316	2856 4497	
1	8356												
UC.68H 000001	8326	***************************************	and the second s								Andrews and the second		
- 1	833E	2000		And the second s									
000003	88 85 85 85 85 85	7907										e Andrew German (de Leaguest Après Collection (de l'Abbles Collection (de l'Ab	
1	863E			North Company of the									
00000	859E	and the state of t						-		The state of the s			
UC.DDR 000002	860E	2065											
00000	A 50E	1969	2293			-	-				-		
000010	862E	•) 1 3										
000000	864E	The state of the s											
00000	843E						Carpenda de la Participa de Carpenda de Ca					The second secon	
UC.EDA 000001	821E												
1	83/E	***************************************											
000000	833E												
00000	927E												
UC.LOO 000020	847E												
UC.MSI 000010	824E												
UC.0R 000002	8516												
	8456												
010000	846E				The second secon				***************************************		The second secon		
00000	836F												
000100	865E				The state of the s					-			
UC.RLS 000200	866E										AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON		
i	823E												
UC.RTS 000002	8446								Annimal transfer of the Parket				
	8395												
00000	8385											The second secon	
UC. THE 000040	8556	1869	1990										
00000	822E												
	856E						***************************************						
UCI.ER 000020	792E												
1	794E				S. L. S.							and the second of the second state of the seco	
UCI.IR 000100	790E												
1	791F												
	795E												de la company () (m/) () (m/) (management () (m/) () (m/) (m/) () (m/)
	767E												
	237E										Annual to the second control of the second c	And the second Assessment of the second seco	
UF.RDA 000001	234E												
200000	235E							-	-				
UF. TBM 000200	238E												
	923	930	937	955	964	1069	1390	1693	1704	3428	3430	4405	
- 1	4686L			and the second s		-							-
UMI.16X 000002	785E 775E												
20000													
UMI.1X 000001	777F												
2000				The state of the s			ACT AND ADDRESS OF THE PERSON			And in second contract of the second contract of the second	and designation of the state of		The second secon

	TAT GOLDEN	4							,	THE PERSON NAMED OF THE PERSON	Constitution of the Consti
	Cross Reference (ab)							Page 12	124		
UMI.HB	000200	776E						desirement of the second of th		er e	
UN1 . L.	000000	780E	The state of the s		or property in a second description of	100			The state of the s		
UMI - 17	40000	7016									
HI.		7835			-	Andreas and the second				The second secon	
UNI PA	00000	7795									
JMI.PE	•	778E				-				Antonio de la companio del la companio de la companio della companio de la companio della compan	
JNT	- 1	424E									
INT.	0000040	425E									AND THE RESERVE AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERS
TAT 2	-	4236					***************************************	The state of the s			
- L	000140	429E									
UD.CLK	i	203E	1991	1691							
000.00	200000	202E	1178	•							
L 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000500	2006	1109							Andrea province de l'antificación de l'application de l'a	
2000	00000	3707	8711		***************************************			And in case of the			
UP.FC	000175	229E									
IP.SC	921000	231E	-								
IP.SR	000176	232E									
UP.ST	0000175	230E 816E	1806						AND THE PROPERTY OF THE PROPER	the property of the control of the c	
100	10000	91.00	1002	4 14 14 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					menderal des montes entre de la company	AND THE REAL PROPERTY OF THE P	
UR.IER	00000	820E	2085								
RIIR	00000	826E									
R.LCR	00000	8306	2066	2083							
UR.LSR	000005	8496	1868	1968	1989	2532				Andrew Communication Communication Communication Communication Communication Communication Communication Commu	
TIO MUD	00000	3750				***************************************	***************************************				
UR.RBR	000000	812E	1972	2296							
R. THR	000000	814E	1874	1994							
USERFWA	042200	586E	1494	1657	3513	3525	3546	3796	4415		
7. U.S.	100000	7005	٠								
100.001	00000	9005									
USR.PE	00000	801E									
SRORXR	200000	803E						and company of the co			
SR. TXE	400000	802E									
SR.TXR	00000	804E	1								The state of the s
VENER	011054	3231	3254	3307L							
VIEW	001044	1245L	4569	273	1321	4/01F					
VIENI	001055	1249L	3056			-			-		
IEH12	011111	3055	3351E								
VIEH2	002066	1250	1549L	5229				A COLUMN TO THE PROPERTY OF THE PARTY OF THE			AND THE PROPERTY OF THE PROPER
15.11.2	00000	1556	76.2.2	, , , ,							
VIENS.A	003352	2024	202 IL 202 61	3238							
VIEWBA	007351	1247	3053L								
VIEN3A.	007355	2582	3055L								
1EM38	011127	3354	3357L							AND THE PROPERTY OF THE PROPER	
VIEWSC	011131	3356	3358L								
VIE#5	007363	1553 2034	3058L	3236							
VIENS.	010212	3227	3230L								
VIENSA	010174	3223L	3239								

YIER OLDSAY 2234 2234 2234 2234 2234 2234 2234 223	/IEH6.	1 1							Page 1	125					
77. 010305 3232 3238. 77. 010305 3259 3258. 77. 010305 3259 3259.	TEH7	1	3234 3225	3236L 3242L											
1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	IEH7.		3252	3258L 3259L			normalism in conference to the								
0.01010 3135 31341	IEM7A	J	3250	32531		Andrews or the second s									
0.03302 1324 1329 243 2339 243 2339 243 234 <td< td=""><td>IEM8.</td><td>1</td><td>3336</td><td>33431</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	IEM8.	1	3336	33431											
9 003305 1354 2309 2310 2311 2329 2311 2379 231	I EWBB	1	3321	3325L											
005302 1123 1127 1220 1442 1445 1445 1352 1881 2357 2374 2359 2445 2447 2447 2447 2447 2447 2447 2447	LEN9	003355	1554	2033L 1489	2580			-			Management of the same of the				
2334 239 245 247 247 247 247 248 4294 4160 4165 4235 003303 1930 1930 1930 1930 1930 1930 19	ວິ	003302	1125	1127	1217	1220	1421	1445	1552	1823	1988L	2357	2371	2379	
003303 1994 1911 1921 1931 1931 1003303 10994 1991 1991 1991 1991 1003301 1003			2384	2399	2425	2449 3258	3260	2473	2524 3867	2547	2555 3959	2572 4160	2574	2636 4235	2674 4248
003303 14991 1491 003310 15564 2572 3894 3986 4019 4301 001011 1399 1499 2516 25721 3872 3894 3986 4019 4301 010101 2648 3128 3137 31571 01000 1490 3188 1667 667 6629 001372 1488 1680 1680 001372 1488 1680 1680 001372 1488 1580 1680 001372 1498 1580 1680 001375 1498 1580 1680 001375 1498 1580 1680 001375 1498 1580 1890 001375 1498 1580 1680 001375 1498 1580 1680 001375 1498 1580 1680			4254	4274	4596	4308	4373	Average to gary A build the limit of the land of the l							
005370 1339 1439 2516 25721 3872 3894 3986 4019 4301 010104 2698 3084 3137 31561 3201 010101 3160 1318 31818	100	003303	19891	1441							- Parker and the second				
0101014 2696 3308 3137 3156L 3201 010111 31601 3161 3171 010131 3161 3173 3177L 036232 740E 1651 001372 1461 1452 001372 1461 1451 1478 1478 001372 1478 1630 01000 1490 3082L bytes free	٠ د د	005370	1339	1439	2516	2572L	3872	3894	3986	4019	4301				
010111 3160L 3168 010137 3164 010137 3164 036235 3158 3171L 036235 741E 1650 036231 1413 1419E 1427 001372 1468E 4607 4629 001376 1479C 3362L 010010 1490 3362L bytes free	E	010104	2698	3084	3137	3156L	3201								
010137 3144 3171. 175000 3158 31818 171. 034627 741E 1651 034627 741E 1650 16 001310 1413 1419E 1427 10 001375 1473E 1530 10 10000 1490 3082L bytes free	NI	010111	3160L	3168											
036235 740E 1651 036271 741E 1650 036271 143 1415 6 001310 143 1415 001376 1476 4607 001376 1470 3082L 0 10011 3092L 3107 bytes free	2 2	010137	3164	3173	3177L										
038271 7416 1650 038271 1418 1650 N1 006032 26131 2615 001372 1456 4607 4629 001376 14736 1830 001000 1490 3082L bytes free	4	26000	2405	1461		***************************************									
6 001310 1413 1419F 1427 NN1 006032 26415 001372 1473F 1530 001372 1479F 1530 001000 1490 3082L bytes free	₽₹	036271	741E	1650											
Mil 006032 26131 2615 001372 1468E 4607 001372 1458E 4607 001372 1458E 4607 001372 1450 3082L 5 010011 3092L 3107 bytes free	ONG	001310	1413	14196	1427					-					
001372 1468E 4607 001376 1473E 1530 010000 1490 3082L 0 010011 3092L 3107 bytes free	T NO C		2613L	2615											
001376 1473E 1530 010000 1490 3082L bytes free	17		1468E	4607	4629										
bytes free bytes free	17.4	001376	1473E	1530			-								
bytes free	XX	010000	1490	3082L											
	b b	tes free													
		AND THE RESIDENCE AND THE PROPERTY OF THE PROP	And the state of t	editerrative deputational deputation deputation of the second of the sec					Valence of the latest service of the latest		A PARTY OF THE PAR		and the second s		
				enter and the state of the stat									and the second of the second o		
						Vin				The state of the s					
		Harmon and the second s											Agent of the section		
		PROPERTY OF THE PROPERTY OF TH							Application and the second state of the second	And the second s					

															and the second s
				*				-							
	No university and make the A	-				A THE RESIDENCE OF THE PARTY OF					And the second s				44,000
	THE STREET CO. LANS.	والرابات المراحقات والمستدر والمراجات والمستدر											NATIONAL PROPERTY OF THE PROPE		
															1000
		And in the control of			-	Complementation of the second second	The same against the same of the same of		Commence of Spirit Section 1	Charles of the Publishers of the Control of the Con		Manager Wanted Street Street Street Street	The state of the same of the s		

Appendix B

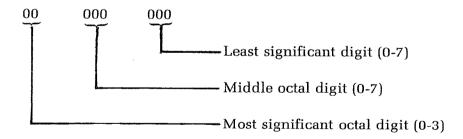
Octal Definitions

Binary numbers are converted to either hexadecimal or octal numbers for display, depending on the current radix setting. This section describes binary to octal conversion. For a description of binary to hexadecimal and octal to hexadecimal conversion, see Appendix C.

The following table shows binary to octal conversion.

BINARY NUMBER	OCTAL DIGIT
000	0
001	1
010	2
011	3
100	4
101	5
110	6
111	7

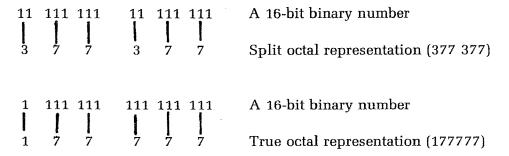
Each 8-bit byte is displayed as three octal digits as shown below. The octal numbers lie in the range 000 to 377 for binary numbers in the range 00000000 to 11111111.



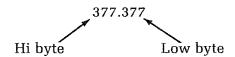
Since there are only eight bits in a byte, the most significant octal digit only represents two bits and is therefore displayed as 0 to 3. If you inadvertantly enter the octal digits 4 through 7 as the most significant digit, the most significant two bits will be interpreted in modulus 4. That is to say, entering the octal digits 4 through 7 will cause MTR-90 to interpret the digits as 0 through 3, respectively.

Also note that 16-bit numbers, such as memory addresses and certain register contents, are made up of two eight-bit binary numbers. The two groups of eight-bit numbers can be represented by two groups of three octal numbers in the range of 000 to 377. This representation of 16-bit binary numbers is known as offset octal or **split octal**. Where the current radix setting is octal, split octal is used consistently for displays of 16-bit numbers.

Split octal should not be confused with octal. For example:



The lower representation shows true octal representation of a 16-bit binary number. True octal representation is rarely used in standard Zenith Data Systems software. Occasionally, you will see split octal numbers printed with a decimal point separating the upper and lower bytes. For example:



Note that 001.000 follows 000.377.

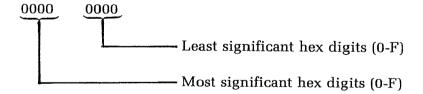
Appendix C

Hexadecimal Definitions

If the radix setting is hexadecimal, all display addresses are given in hexadecimal. The following table shows binary to hexadecimal conversion.

BINARY NUMBER	HEX DIGIT
0000	0
0001	1
0010	2
0011	3
0100	4
0101	5
0110	6
0111	7
1000	8
1001	9
1010	A
1011	В
1100	C
1101	\mathbf{D}_{-}
1110	E
1111	F

Each byte is displayed as two hexadecimal digits as shown below. Hexadecimal numbers lie in the range 00 to FF for binary numbers 00000000 to 11111111.

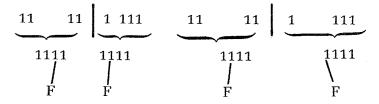


Converting Split Octal to Hexadecimal

To convert a split octal number to hexadecimal, first convert the split octal number to binary. In split octal representation, each of the two bytes of a sixteen-bit number are converted independently to octal. Thus, the most significant split octal digit only represents two bits. The following illustrates the conversion to binary of the split octal value 377.377:



Having converted the split octal number to binary, regroup the bits into nybbles, then convert to hexadecimal. For example:



Appendix D

SW501 Switch Settings

DIP Switch SW501, located on the lower right of the Z-89/90 CPU logic circuit board, incorporates eight individual bits (0-7) which may be set to either one or zero. These switch settings perform the following functions:

SWITCH SECTION DESCRIPTION 7 6 5 4 3 2 1 0

Selects the device located at port 07CH (174Q). The settings of these two sections are:

XXXXXXX 0 0 - Hard-sectored 5.25-inch disk

X X X X X X X 0 1 - H/Z-47

XXXXXXI 0 - H/Z-67 hard disk/floppy

XXXXXX11 - No device

Selects the device located at port 078H (170Q). The settings of these two sections are:

XXXX00XX- Soft-sectored 5.25-inch disk

X X X X 0 1 X X - H/Z-47

X X X X 1 0 X X - H/Z-67 Winchester disk-floppy

X X X X 1 1 X X - No device

Determines whether the primary boot device is at port 07CH (174Q) or at 078H (170Q). The port not configured as primary becomes the secondary device.

X X X 0 X X X X - Primary boot from device at 07CH (174Q)

XXX1XXX - Primary boot from device at 078H (170Q)

Disables/enables memory diagnostic on power up.

X X 0 X X X X X - Initiate memory test on power up

XX1XXXX - Disable memory test on power up

Sets console (H/Z-19) baud rate.

X 0 X X X X X X - Sets console baud rate at 9600

X 1 X X X X X X - Sets console baud rate at 19,200 (not currently supported)

Selects type of boot process

0 X X X X X X X - Normal boot (normal)

1 X X X X X X X - Auto boot on power up or reset (not recommended)



Appendix E

CPU Jumpers

MEMORY JUMPERS

The memory decode ROM is located at U517. An older ROM (#442-42) allowed for a maximum or 48K of memory. A newer ROM allows for up to 64K of memory. Memory jumpers should be set as follows:

Older CPU boards have four jumpers.

When you are using the old ROM (#444-42):

	<u>JJ501</u>	<u>JJ502</u>	<u>JJ503</u>	<u>JJ504</u>
16K	0	0	0	0 (or B)
32K	1	0	0	0 (or B)
64K	0	1	0	0 (or B)

When you are using the new ROM (#444-66):

16K	0	0	**	0 (or B)
32K	1	0	**	0 (or B)
48K	0	1	**	0 (or B)
64K*	1	1	**	0 (or B)

^{*} Requires WH-88-16 Accessory Board

^{**} A jumper is required between the center pin of JJ503 and pin 17 of P509 — or P4 of WH-88-16 (which connects to pin 17 of P509). This jumper was permanently installed on some boards.

Newer CPU boards have three jumpers.

They also have the newer decoder ROM, and the jumper wire is part of the circuit foils. These boards should not be used with the old ROM (#444-42). The jumpers are set as follows:

	<u>JJ501</u>	JJ502	<u>JJ503</u>
16K	0	0	0 (or B)
32K	1	0	0 (or B)
48K	0	1	0 (or B)
64K	1	1	0 (or B)

SECONDARY ADDRESS DECODER — U516

MTR-90 requires the use of IC #444-83 at location U516 on the left-hand side of the CPU circuit board. Four nearby jumpers (JJ505, JJ506, JJ507, and JJ508 on older units; or JJ504, JJ505, JJ506, and JJ507 on newer units) must be set as follows:

Older Units	JJ505	JJ506	JJ507	JJ508
Newer Units	<u>JJ504</u>	JJ505	<u>JJ506</u>	<u>JJ507</u>
	1	*	1	1 (or B)

^{*} MTR-90 requires a jumper (#134-1159) from the center pin of JJ506 (or JJ505) to pin 14 of P508.