41 \* FUNCTION ...... DETERMINE THE DEVICE BEING REQUESTED FOR AN

THE REGUEST.

1/O OPERATION. AND THEN BRANCHING TO THE

APPRUIATE APPLICATION I/O ROUTINE TO HANDLE

**\* 00400000** 

**\* 00410000** 

\* 00420000

**\*** 00430000

\* 00440000

\* 00450000

**\*** 00460000

40 \*

42 \*

43 \*

44 ×

45 \*

46 \* NOTES .......

	ADDR1 ADDR2	STMT	SOURCE STATEMENT	ASM H V 05 18	•09 (	04/12/76
		47				00470000
		48				00460000
		49	*			00490000
		50				00500000
	÷	51				00510000
	,		* MODULE TYPE	PALM MICRO CODE		0052000
		53 :	*		* (	0053000(
		54	* MODULE SIZE		*	0054000
		55	*		* (	00550000
		56⇒	* ATTRIBUTES			0056000(
		57	<b>*</b>		* (	0057000
		58	* ENTRY POINT	IJSKBD	*(	0058000
	*	59	<b>T</b>			0059000(
		60	* PURPOSE	INTERFACE BETWEEN HARDWARD AND INTERPRETERS	* (	00600000
		61	<b>*</b>		* (	00610000
		62	* LINKAGE	CALLERS RETURN IS IN R2L0	* (	00620001
		63	<b>≯</b>	and the control of th	* (	00630000
		64	* INPUT	REGISTER 3 OF LEVEL 0 (R3L0) CONTAINS THE	<b>*</b> (	00640000
		65	*	ADDRESS OF THE I/O PARAMETER BLOCK.	* (	0065000
		66	<b>*</b>		* * (	0066000
		67	*	THE PARAMETER BLOCK VARIES IN SIZE DEPENDING	* (	00670000
		68	*	ON THE DEVICE. THE CONTENTS OF THE I/O	* (	0068000
		69		PARAMETER BLOCK FOR A PARTICULAR DEVICE IS		00690000
		70		DESCRIBED IN THE PROLOGUE FOR THE ROUTINE THAT	* (	0070000
		71		SUPPORTS THAT DEVICE.		0071000
		72	*			00720000
		73	· *	THIS ROUTINE USES THE FIRST BYTE OF THE IZO		0073000
		74	*	THIS ROUTINE USES THE FIRST BYTE OF THE I/O PARAMETER BLOCK TO DETERMINE WHICH I/O DEVICE IS BEING USED.		00740000
		75	*	IS BEING USED.		00750000
		76		15 02100 03250		00760000
				THE REQUESTED 1/O OPERATION IS ACCOMPLISHED.		00770000
		<b>7</b> 8		THE REGULATED TO GLERATION IS ACCOUNTED.		00780000
_				10CRT000 - CRT REGUEST	* ^	00750000
		80	* EXII NORMAL SEES	10CRT000 - CRT REGUEST 10ROS000 - ROS LOADER REQUEST 10KB0000 - KEYBUARD REQUEST 10PTK000 - PRINTER REQUEST	. 🛨 🦰	0080000
		81	± ±	TOMBOOOD - NEVERTABLE REQUEST	* (	0081000
		£2 :		IONTONO - REIBURD REGUEST	* (	00820000
		83	<b>x</b>	IUTP1000 - TAPE REQUEST		
		84		Idipiood - TAPE REGUES!		00830000
		85 :				0084000
		ან ნ				00850000
			* EXIT - ERROR			00860000
						00870066
		88	* * External ref			00880000
						0089000
		90				00000000
		91				00910000
		92 ·				00920000
		93		•		00930000
		94				0094000
			* TABLES			00950000
	•	96				00960000
			* MACROS			00970000
		98				00960000
			* CHANGE ACTIVITY			000990000
		100				01000000
		101	* * * * * * * * * * * * * * * * * * * *	******		01010000

ADDR OF REG B LEVEL 1

ADDR OF REG C LEVEL 1

ADDR OF REG D LEVEL 1

ADDR OF REG E LEVEL 1

ADDR OF REG F LEVEL 1

01-LOCOR

01-LUCOR

01-LUCOR

01-LUCOR

01-LOCOR

00036

30038

ACU00

0003C

0003E

151+@RBL1

152+@RCL1

153+wRDL1

154+@REL1

155+6RFL1

EQU

EQU

EGU

EQU

EQU

X \* 0036 \*+ 00000

X \* 0038 \* + 00000

X \* 003A \* + w0000

X 003C + a0000

X \* 003E \* + 60000

ADDR OF REG 0

ADDR OF REG 1

ADDR OF REG 2

ADDR OF REG 3

01-LOCOR

01-LUCOR

01-LOCOR

01-LOCOR

COOFL

00062

00084

00066

204+0RUL4

205+@R1L4

206+0R2L4

207+wR3L4

EOU

EQU

EQU

EUU

X\*0080\*+@0000

X \* 0062 \* + 20000

X \* 0084 \* + 20000

X \* 0086 \* + \do 000

¬E	A DEEL	MITILL	EGUATES									-		PAGE 6
۰ <i>۰۰۰</i> ا		ADDR2	STMT	SOURCE	STATE	MENT					ASM H	1 V 05	18.09	04/12/76
		00088	208+á	Pal A	EQU	X*0088*4	<del>- 200000</del>	ADDR DE	DEG /	· · · · · · · · · · · · · · · · · · ·				01-LUCUR
		A8000	209+8		EGU	X*006A*1		ADDR OF						01-LDCGR
· .		00086	210+0		EQU	X * 008C *+		ADDR OF						01-LOCOR
		0008C	211+0		EQU	X 008E +		ADDR OF						01-LOCOR
		00000	212+0		EQU	X 0 0 9 0 1 1		ADDR OF						01-LUCUR
		00090	213+0		EGU	X*0090*1		ADDR OF						01-LOCOR
	•	00092	214+0		EQU	X*0092**		ADDR OF						01-LDCDR
		00094	215+0		EQU	X*0096*1		ADDR OF				•		01-LUCUR
		000 <del>98</del>	210+6		EQU	X 0098 1		ADDR OF						01-LUCUR
		0009C	217+û		EQU	X 009A 14		ADDR OF					•	01-LOCOR
			218+6		EQU	X*009C*1		ADDR OF					•	01-LUCUR
		00090	219+8		EQU	X*009E*+		ADDR OF						
		0009E	219+0	KFL4	EUU	X + 009E + 1	<u> </u>	ADDR OF	REG F					01-LOCOR
													•	•
-:		-	221+*	*****	*****	*****	*****	****	*****	******	*****	****	*****	
			222+*										*	
			223+*			SYST	TEM CONTI	ROL AREA		,			*	
			224+*										*	
			225+*	****	****	****	*****	****	****	*****	*****	****	****	
		VAUOG-	227+1	OBKBYTE	EQU	X * 0 0 A 0 * H	190000	KEYBOAR	D ENC	DDE & CT	TL. FLAG	S		01-LOCOR
					*****		****				*****	****	****	
			230+*				- 7 ARE A						*	
			231+*	****	*****	****	*****	****	*****	*****	*****	***	****	
		03000	235+h		EuU	X*80*	HOLD KE							01-LOCOR
			234+*		EQU	X * 4 U *	RESERVE						FLAG *	
		00020	235+A		EQU	x • 20 •		IC KEYBOA		DE .				01-LOCOR
			236+#		_EQU_	X*10*		D					FLAG *	
			237+#		EQU -	X*08*	RESERVE	D					FLAG *	
			238+*		EQU	X • 04 •	RESERVE	D					FLAG *	
		00002	239+D	ATAKEY	EGU	X*02*		Y CODE PR		FLAG			FLAG *	01-LOCOR
		00001	240+0	VERRUN	EGU	X*01*	KEYGUAR	D OVERRUN	L				FLAG *	_01=LOCOR
			243+*			BITS 8 -	********* - 15 CONT	AIN THE C	ATA KE	Y CODE			*	
		00UA2	246+I	OFLAGS	EQU ●	X*00A2*+	+@00000	MISC. 1	ZO FLA	GS_AND_	SWITCHE	5		01-LOCOR
				*							•			
			** A C 1 +				<b>********</b>			• ~ ~ ~ ~ ~ ~ 4	• * * * * * * *	*****	****	
				****	*****									
			249+*			BITS 0 -	- 7 ARE A	SSIGNED A	S FOLL	OWS:	نف داد نف نف نف بولو بولو توا	ماندان بوريان	*	
	·····		249+*			BITS 0 -		SSIGNED A	S FOLL	OWS:	****	****	* *****	
		0.5.0	249+ <del>*</del> 250+*	****	*****	BITS 0 -	- 7 ARE A	SSIGNED A	S FOLL ******	OWS: ******				
		06086	249++ 250+* 252+F	****** SUINTRP	******	BITS 0 - ***********************************	- 7 ARE A: ********* INTERRUI	SSIGNED / *********** PT FOR FS	S FOLL ******	OWS: ******			FLAG *	01-LUCOR
			249++ 250+* 252+F 253+*	****** SUINTRE	****** P EQU EQU	BITS 0 - *********** X*&O* X*40*	- 7 ARE AS ********  INTERRUI RESERVEI	SSIGNED / ********* PT FOR FS D	S FOLL *****	.OWS: ******** .E EXEC	IN RAM		FLAG *	01-LUCOR
		00020	249++ 250+* 252+F 253+* 254+T	****** SUINTRP	******* P EQU EQU P EQU	BITS 0 - ********** X*&O* X*40* X*20*	- 7 ARE AS  *******  INTERRUI  RESERVEI  LEVEL 1	SSIGNED A ********  PT FOR FS D INTERRUE	S FOLL ****** U WHIL	OWS: ******* E EXEC	IN RAM	S	FLAG * FLAG *	01-LUCOR
			249++ 250+* 252+F 253+* 254+I 255+I	****** SUINTRE PAINTRE PACTIVE	****** P EQU EQU P EQU E EQU	BITS 0 - *********  X*80* X*40* X*20* X*10*	- 7 ARE AS *******  INTERRUI RESERVEI LEVEL 1 LEVEL 1	SSIGNED A ********  PT FOR FS D INTERRUE CUMMUNIC	S FOLL ****** U WHIL	OWS: ******* E EXEC	IN RAM	S	FLAG * FLAG * FLAG *	01-LUCOR 01-LUCOR 01-LUCOR
		00020	249++ 250+* 252+F 253+* 254+T	******* SUINTRE PAINTRE PACTIVE	******* P EQU EQU P EQU	BITS 0 - ********** X*&O* X*40* X*20*	- 7 ARE AS  *******  INTERRUI  RESERVEI  LEVEL 1	SSIGNED A *******  PT FOR FS  D INTERRUE CUMMUNIC	S FOLL ****** U WHIL	OWS: ******* E EXEC	IN RAM	) /E	FLAG * FLAG *	01-LUCOR 01-LUCOR 01-LUCOR

.

ADDRI ADDR2	STMT SOU	JRCE STATE	MENT	ASM H V	05 18.09	04/12/76
 	258+*	EQU	X*02*	RESERVED	FLAG *	
00001	259+RWPA1	TCH EQU	X*01*	KDB ENCODE TABLE PATCH IN R/W STORAGE	FLAG *	01-LOCOR
	261+***	******	****	************	******	•
	262+*			- 15 ARE ASSIGNED AS FULLOWS:		
		*****		**********	*****	
03000	265+SELCI	TERR EQU	X*80*	DEVICE NOT SELECTED ERROR FLAG	FLAG *	01-LOCOR
 00040	266+INVSL		X*40*	INVALID SUBDEVICE ERROR FLAG	FLAG *	01-LUCOR
00020	267+DVN01	TPRS EQU	X • 20 •	DEVICE NOT PRESENT ERROR FLAG	FLAG *	01-LUCOR
	268+*	EQU	X*10*	RESERVED	FLAG *	•
	269+*	EQU	X * 08 *	RESERVED	FLAG *	<u>د</u>
00004	270+SHOR1	TRMP FOU	X * 04 *	SHORT RAMP FOR PRINTER FLAG IOS KBD TIME OUT FLAG. ON = KBD T.O.	FLAG *	01-LOCOR
00002		STO EQU	X*02*	IDS KAD TIME OUT FLAG. DN = KAD Tall.	FLAG *	01-LOCOR
00001		CALL EQU		LEVEL 3 KBD CALL TO PRINT CRT CODE	FLAG *	
 				**********		
						•
 000A4	275+108FL	LAGS EQU	X • 00A4 •	1+00000 MISCELLEANEOUS FLAGS AND SWITCH	HES	01-LOCOR
	277+***	*******	*****	************	*****	c
	278+*		BITS 0	- 7 ARE ASSIGNED AS FOLLOWS:	*	
 	279+=***	*****	*****	********	*****	<u> </u>
00080	281+5 <b>Y</b> SA1	TTN EGU	X*80*	SYSTEM ATTENTION FLAG	FLAC *	01-LOCGR
00000	282±10403	TIVE ECUL	YIAA	TOACTIVE ON - REVEOUDD SETS THOUDENOUS	ELAC *	: <b>(1-1</b> ) (1)
00040	282+10AC		X*40*	IUACTIVE.ON = KEYBUARD SETS "HOLDPEND"		
 00020	283+HULDE	PEND EQU	X*20*	HULD FUNCTION PENDING FLAG	FLAG *	• 01-LOCUR • 01-LOCUR • 01-LOCUR
 3002U 0001U	283+HULDE 284+CRTS1	TATS EQU	X*20* X*10*	HOLD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON	FLAG *	01-LOCOR
00020 00010 00008	283+HOLDE 284+CRTS1 285+TPAIC	PEND EQU TATS EQU DLS EQU	X*20* X*10* X*08*	HOLD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE	FLAG * FLAG * FLAG *	O1-LOCOR O1-LOCOR O1-LOCOR
 00020 00010 00008 00004	283+HOL DE 284+CRTS1 285+TPATC 286+CUREI	PEND EQU TATS EQU DLS EQU DUMP EQU	X*20* X*10* X*08* X*04*	HOLD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STORAGE DUMP FLAG	FLAG * FLAG * FLAG * FLAG *	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00020 00010 00008 00004 00002	283+H0LDE 284+CRTS1 285+TPA10 286+CURED 287+D1AG0	PEND EQU TATS EQU DLS EQU DUMP EQU CIL EQU	X*20* X*10* X*08* X*04* X*02*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STORAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG	FLAG * FLAG * FLAG * FLAG * FLAG *	<pre>5 01-LOCOR 6 01-LOCOR 6 01-LOCOR 6 01-LOCOR 6 01-LOCOR 6 01-LOCOR</pre>
00020 00010 00008 00004	283+H0LDE 284+CRTS1 285+TPA10 286+CURED 287+D1AG0	PEND EQU TATS EQU DLS EQU DUMP EQU	X*20* X*10* X*08* X*04* X*02*	HOLD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STORAGE DUMP FLAG	FLAG * FLAG * FLAG * FLAG * FLAG *	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00020 00010 00008 00004 00002	283+H0LDE 284+CRTS1 285+TPAIC 286+CUREC 287+EIAGC 288+UIAGE	PEND EQUITATS EQUITATS EQUITATS EQUITATE EQUITAT	X 20 * X 10 * X 08 * X 04 * X 02 * X 01 * X	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STORAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * FLAG *	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00020 00010 00008 00004 00002	283+H0LDE 284+CRTS1 285+TPAIC 286+CUREI 267+DIAGC 288+UIAGE 290+******	PEND EQUITATS EQUITATS EQUITATS EQUITATE EQUITAT	X*20* X*10* X*08* X*04* X*01* X*01*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * FLAG *	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00020 00010 00008 00004 00002	283+H0LDE 284+CRTS1 285+TPAIC 286+CUREI 267+DIAGC 288+UIAGE 290+******	PEND EQUITATS EQUITATS EQUITATS EQUITATE EQUITAT	X*20* X*10* X*08* X*04* X*01* X*01*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STORAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * FLAG *	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00020 00010 00008 00004 00002 00001	283+H0LDE 284+CRTS1 285+TPAIC 286+CURED 287±DIAGC 288+UIAGE 290+****** 292+******	PEND EQUITATS EQUIDLS EQUIDUMP EQUITALL	X*20* X*10* X*08* X*04* X*01* X*01*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * FLAG * ********	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00020 00010 00068 00004 00002	283+H0LDE 284+CRTS1 285+TPAIC 286+CURED 287±DIAGC 288+UIAGE 290+****** 292+******	PEND EQUITATS EQUIDLS EQUIDUMP EQUIDUMP EQUITALT	X*20* X*10* X*08* X*04* X*02* X*01* ********* *********** X*80* X*40*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * FLAG * ********	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00020 00010 00008 00004 00002 00001	283+H0LDE 284+CRTS1 285+TPAIC 286+CURED 287±DIAGC 288+UIAGE 290+****** 292+******	PEND EQUITATS EQUIDLS EQUIDUMP EQUITAL	X*20* X*10* X*08* X*04* X*02* X*01* ********************************	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * ******** FLAG * FLAG *	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00020 00010 00008 00004 00002 00001	283+H0LDE 284+CRTS1 285+TPAIC 286+CUREC 287±DIAGC 286+UIAGC 290+****** 292+******* 292+******	PEND EQUITATS EQUIDLS EQUIDUMP EQUIDUMP EQUITALT	X*20* X*10* X*08* X*04* X*02* X*01* ********* *********** X*80* X*40*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * ******** FLAG * FLAG *	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00020 00010 00008 00004 00002 00001	283+H0LDE 284+CRTST 285+TPAIC 285+CURED 287+DIAGC 288+UIAGE 290+***** 291+* 292+****** 294+SYSFU 295+RAMEN 297+* 297+*	PEND EQUITATS EQUIDLS EQUIDUMP EQUITAL	X*20* X*10* X*08* X*04* X*02* X*01*  ******* BIIS 8 ****** X*80* X*10* X*10* X*10* X*10* X*10*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * *******  ******* FLAG *	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00020 00010 00008 00004 00001	283+H0LDE 284+CRTST 285+TPAIC 285+CURED 287+DIAGC 288+UIAGE 290+***** 291+* 292+****** 294+SYSFU 295+RAMEN 297+* 297+*	PEND EQUITATS EQUIDLS EQUIDUMP	X*20* X*10* X*08* X*04* X*02* X*01*  ******* BIIS 8 ****** X*80* X*10* X*10* X*10* X*10* X*10*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * *******  ******* FLAG *	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00080 0008 0008 00001	283+H0LDE 284+CRTST 285+TPAIC 285+CURED 287+DIAGC 288+UIAGE 290+***** 291+* 292+****** 294+SYSFU 295+RAMEN 297+* 297+*	PEND EQUITATS EQUIDLS EQUIDUMP	X*20* X*10* X*08* X*04* X*01* ******** ******* X*80* X*20* X*10* X*10*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * *******  ******* FLAG *	01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR 01-LOCOR
00080 00008 0004 00080 00080 00080 00080 00080 00080 00080	283+H0LDE 284+CRTST 285+TPAIC 286+CURED 287+DIAGO 288+UIAGO 290+***** 291+* 292+***** 294+SYSFL 295+RAMIN 297+* 296+RAMIN 297+* 298+PRNTE 299+IGSUE 300+TPKBE	PEND EQUITATS EQUIDLS EQUIDUMP EQUITALT EQUIPMENT EQUIPM	X*20* X*10* X*08* X*04* X*02* X*01*  ******* BIIS 8 ****** X*80* X*10* X*10* X*10* X*10* X*10*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * *******  ******* FLAG *	01-LOCOR
00080 00008 0004 00068 00001	283+HULDE 284+CRTST 285+TPAIC 286+CUREC 285+LIAGO 285+LIAGO 285+LIAGO 290+***** 291+* 292+***** 294+SYSFL 295+RAMIN 297+* 296+RAMIN 297+* 298+PRNTE 298+PRNTE 299+IGSUE 300+TPKEE 301+DIAGO	PEND EQUITATS EQUIDES EQUIDES EQUIDED	X*20* X*10* X*08* X*04* X*02* X*01*  *******  ******  X*80* X*10* X*10* X*08* X*10* X*04* X*02* X*01*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * *******  ******* FLAG *	01-LOCOR
00080 00008 0004 00080 00080 00080 00080 00080 00080 00080	283+HULDE 284+CRTST 285+TPAIC 286+CUREC 285+LIAGO 285+LIAGO 285+LIAGO 290+***** 291+* 292+***** 294+SYSFL 295+RAMIN 297+* 296+RAMIN 297+* 298+PRNTE 298+PRNTE 299+IGSUE 300+TPKEE 301+DIAGO	PEND EQUITATS EQUIDES EQUIDES EQUIDED	X*20* X*10* X*08* X*04* X*02* X*01*  *******  ******  X*80* X*10* X*10* X*08* X*10* X*04* X*02* X*01*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * *******  ******* FLAG *	01-LOCOR
00080 00008 0004 00080 00080 00080 00080 00080 00080 00080	283+HULDE 284+CRTST 285+TPAIC 286+CUREC 285+LIAGO 285+LIAGO 285+LIAGO 290+***** 291+* 292+***** 294+SYSFL 295+RAMIN 297+* 296+RAMIN 297+* 298+PRNTE 298+PRNTE 299+IGSUE 300+TPKEE 301+DIAGO	PEND EQUITATS EQUIDLS EQUIDUMP	X*20* X*10* X*08* X*04* X*02* X*01*  *******  ******  X*80* X*10* X*10* X*08* X*10* X*04* X*02* X*01*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONTROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * *******  FLAG *	01-LOCOR
00020 00010 00008 00004 00001 00001	283+H0LDE 284+CRTST 285+TPAIC 285+TPAIC 285+CUREC 285+CIAGO 286+CIAGO 290+****** 291+* 292+***** 292+***** 294+SYSFL 295+RAMEN 295+RAMIN 297+* 298+PRNTE 299+IGSUE 300+TPKBE 301+DIAGO 302+****	PEND EQUITATS EQUIDLS EQUIDUMP	X*20* X*10* X*08* X*04* X*02* X*01*  *******  K******  X*80* X*40* X*20* X*10* X*08* X*02* X*10* X*08* X*04* X*02* X*01*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONIROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * *******  FLAG *	01-LOCOR
00020 00010 00008 00004 00001 00001	283+H0LDE 284+CRTST 285+TPAIC 286+CUREC 285+LIAGO 285+LIAGO 285+LIAGO 290+***** 291+* 292+***** 294+SYSFL 295+RAMIN 295+RAMIN 297+* 298+PRNTE 297+B 301+DIAGO 302+****	PEND EQUITATS EQUIDUS EQUIDUMP	X*20* X*10* X*08* X*04* X*02* X*01*  *******  ******  X*80* X*10*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON  TELEPROCSSING LONG SPACE  STURAGE DUMP FLAG  DIAGNOSTIC CONIROL FLAG  DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * *******  FLAG *	01-LOCOR
00020 00010 00068 00004 00002 00001 00020 00008 00004 00002 00002 00002	283+H0LDE 284+CRTST 285+TPAIC 285+TPAIC 285+CUREC 285+CIAGO 286+CIAGO 290+****** 291+* 292+***** 292+***** 294+SYSFL 295+RAMEN 295+RAMIN 297+* 298+PRNTE 299+IGSUE 300+TPKBE 301+DIAGO 302+****	PEND EQUITATS EQUIDLS EQUIDUMP	X*20* X*10* X*08* X*04* X*02* X*01*  *******  K******  X*80* X*40* X*20* X*10* X*08* X*02* X*10* X*08* X*04* X*02* X*01*	HULD FUNCTION PENDING FLAG  CRT STATUS. ON = CRT TURNED ON TELEPROCSSING LONG SPACE STURAGE DUMP FLAG DIAGNOSTIC CONTROL FLAG DIAGNOSTIC HALT FLAG  ***********************************	FLAG * FLAG * FLAG * FLAG * FLAG * *******  FLAG * ******  FLAG * *******	01-LOCOR

·	310+*	TRANSFER VECTOR T	ABLE ADDRESSES	
00080	312+@CRTCLR EOU	X • 00B0 • + 20000	a of clear CRT Buffer Routine	DCP 01-LUCOR
	313+*** EGU	X*00B2*+@0000	** AVALIABLE **	
0.0054	314+@CRTERR FOU	X • 0064 • + 20000	a OF DISPLAY ERROR CODE ROUTINE	DCP 01-LOCOR
000Bc 000Bc	316+@DV011UC EQU 317+@ROSFCH EQU	X.0066.+90000 9DA0110C	ENTRY POINT FOR IPL TABLE; ROS FETCH & IPL LOOP TESTS.	DV-1 01-LOCOR BTV 01-LOCOR
00068	319+@DIAGCTL EQU	X*00B&++@0000	ENTRY ADDRESS FOR DIAG CONTROL	BTV 01-LOCOR
∴ 000eA	320+IUSELRTN EQU 321+*** EQU	X*00BA*+00000 X*00BC*+00000	<pre>D OF I/O DEVICE/SUBDEVICE SELECT ROSADRTS * NOT USED *</pre>	SELO 01-LOCOR IPLO
OOOHE	322+IOSLNKSV EQU	X*00BE *+@0000	105 SAVE AREA FOR LINK REGISTER	SAVE 01-LOCOR
			en de la companya de La companya de la co	
00000	324+@KBPCRT EGU	X • 00 C 0 • + a 0 0 0 0	IUS KBD ENTRY *PRINT COPY* BTV	IOSO 01-LOCOR
06662	325+@10SUPVR EQU 326+RAM@SAVE EQU	X*00C2*+@0000 X*00C4*+@0000	ADDRESS OF I/U SUPERVISOR ENTRY SAVE AREA FOR RAMADOR SWITCH ADDR	BTV 01-LUCUR
000C4	320 TRAM WSAVE EUU	X-00C4-4#0000	SAVE AREA FOR RAMADOR SWITCH ADDR	SAVE UI-LUCUR
მე <b>ს 0 0</b> მეს 0 0	328+@DV0510C EQU 329+@PRNTIOC EQU	X*00C6*+20000 20V0512C	ADDRESS OF PRINTER I/O CODE	DV-5 01-LOCOR BTV 01-LOCOR
00000	3294WPRN110C EUU	#D V 0 3 1 B C		BIV UI-LUCUR
. 000C&	331+@PRNTCRT EQU	X • 00 C 8 • + @ C 0 0 0	LEVEL-3 ENTRY *PRINT CUPY* BTV	IOSO 01-LOCOR
OOCCA	333+@DVOEIDC EQU	X * 00CA * + 00000		DV-E 01-LOCOR
UOOCA	334+@TAPEIUC EQU	<b>DOVCETCC</b>	TAPEI/O CODE ADDRESS	BTV 01-LOCOR
υψοςς	336+@DUMPCOR EQU	X • 00 C C • + 20 000	@ OF DUMP CORE ROUTINE	a 01-LUCOR
000CF	337+WAPLATIN EQU	X.00CE.+80000	@ WHERE ATTENTION IS SET FOR APL	APL@_Q1-LUCUR
	•		· ·	
	339+*** EQU 340+*** EQU	X • 0000 • + 00000 X • 0002 • + 00000	OPCODIST * NOT USED * CORETEST * NOT USED *	IPLO IPLO
UU0D4	341+RUS@SAVE EGU	X*00D4*+@0000	SAVE AREA FOR ROSADDR SWITCH ADDR	
00006	343+@DV02IDC EQU	X * 00006 * + 200000	NOT USED (MFG. TEST EQUPT)	DV-2 01-LOCOR
000DE	344+@DV0310C EQU	X*0006*+a0000	NUT USED (SPECIAL DEVICE)	DV-3 01-LOCOR
OOODA	346+@DV06IDC EQU	X*00DA*+@0000	ADDRESS FOR DEVICE 06 NOT CURRENTLY USED	DV-6X01-LOCOR BTV
00000	347+@DV071UC EQU	X * 00DC * + 20000	ADDRESS FOR DEVICE 07	DV-7X01-LOCOR
000DE	348+wCV0910C EQU +	X • 00DE • + 80000	NOT CURRENTLY USED RESERVED I/O CODE ADDRESS NOT CURRENTLY USED	BTV DV-9X01-LOCOR BTV
00020	SEU+OLVOATUC EQU	X • 00EC • + @0000	SPECIAL I/O ATTACHMENTS PALM	DV-AX01-LUCUR
U00EZ	+ 351+@CVOBIOC EQU +	X 00E2 + 20000	CODE IN R/W; NO SUBDEVICE SELECT SPECIAL I/O ATTACHMENTS PALM CODE IN R/W; SUBDEVICE SELECTED	BTV DV-BX01-LUCOR BTV
000E4	352+@DVOCIUC EQU	X • 00E4 • + @0000	ADDRESS FOR DEVICE OC	DV-CX01-LOCOR
VOOEc.	+ 353+@DVODIUC EQU	X*00Ec.*+@0000	** RESERVED ** ADDRESS FOR DEVICE OD	BTV DV-DX01-LOCOR