## phase-52A.52.asc Mon Jul 14 23:50:06 2008 FORTRAN COMPILER -- LOAD PHASES 52BC -- PHASE 52A PAGE 2 SEQ PG LIN LABEL OP OPERANDS SFX CT LOCN INSTRUCTION TYPE CARD 148 909 DCW #3 116 SUBSCRIPT 3 0909 149 DSA IOLIST 115 I/O LIST AND NOT LIMITED FORMAT 3 0912 J32 912 150 915 DCW #3 114 I/O LIST 3 0915 151 918 DCW #3 113 3 0918 DCW #3 112 3 0921 152 921 924 FUNTAB DCW #3 111 3 0924 153 8 FUNTAB 3 0927 924 154 927 DSA 8 155 930 CONBOT DCW #3 BOTTOM OF CONSTANTS - 1 3 0930 156 933 ARYBOT DCW #3 BOTTOM OF ARRAYS - 1 3 0933 157 934 BEGINN B LOADB 4 0934 B 983 158 159 938 LOADC SBR TPREAD&6,BEGINN 7 0938 н 786 934 4 0945 H 833 160 945 SBR CLRBOT 7 0949 н 796 337 161 949 SBR LOADXX&3,337 162 956 SBR CLEARL&3,GMWM 7 0956 H 710 W96 9 LCA FUNLDC, PHASID 163 963 7 0963 L 982 110 9 4 0970 B 700 164 970 9 165 982 FUNLDC DCW @FUNLOAD C@ 9 0982 9 983 LOADB SBR TPREAD&6,333 7 0983 н 786 333 166 1.0 990 167 SBR CLRBOT, LOADB 7 0990 H 833 983 10 168 997 BSS SNAPSH, C 5 0997 B 333 C 10 169 1 002 SBR LOADXX&3,LOADC 7 1002 H 796 938 10 7 1009 H 710 W96 170 1 009 SBR CLEARL&3,GMWM 10 171 1 016 LCA FUNLDB, PHASID 7 1016 L |35 110 11 172 1 023 В LOADNX 4 1023 B 700 11 173 1 035 FUNLDB DCW @FUNLOAD B@ 9 1035 11 174 ORG 1696 1696 @ } @ 175 1 696 GMWM DCW 1 1696 GMARK 12 176 ORG 201 0201 177 203 DSA LOADDD LOAD ADDRESS FOR CARD-TO-TAPE PROGRAM 3 0203 838 13

В 934

/ 000 080

14

178

179

EX

END

BEGINN

phase-52A.52.asc	Mon Jul 14	23:50:06 2008	3	3					
	FORTRAN COMPILER LOA	AD PHASES 52BC PHASE 52A	A		PAGE	3			
SYMBOL ADDRESS SYMBOL	ADDRESS SYMBOL ADDRESS	S SYMBOL ADDRESS SYMBOL	ADDRESS SYMBOL	ADDRESS SY	YMBOL ADI	DRES			

SYMBOL	ADDRESS												
ARYBOT	933	BEGINN	934	CLEARL	707	CLRBOT	833	CONBOT	930	EXLINK	840	FUNLDB	1035
FUNLDC	982	FUNTAB	924	GMWM	1696	IOLIST	2132	LOADB	983	LOADC	938	LOADDD	838
LOADNX	700	LOADXX	793	PHASID	110	SNAPSH	333	TPREAD	780	USER1	876		