

Untitled Model 1	Untitled N	1odel 1.1.1	- REPORT								
GENERATE 6,3	PDEV1		4	QUEU	ΙE		11	0	0		^
021121212 0/0			5	SEIZ	E		11	0	0		
TEST L Q\$QU1,Q\$QU2,PDEV2			6	ADVA	NCE		11	0	0		
TEST L Q\$QU1,10,OUT			7	RELE	ASE		11	0	0		
1251 1 00001,10,001			8	TERM	INATE		11	0	0		
PDEV1 QUEUE QU1			9	GENE	RATE		11	0	0		
SEIZE DEV1			10	FUNA	VAIL		11	0	0		
ADVANCE 25,4			11	ADVA	NCE		11	1	0		
RELEASE DEV1			12	FAVA	IL		10	0	0		
			13	TRAN	ISFER		10	0	0		
TERMINATE 1	PDEV2		14	TEST			92	0	0		
GENERATE 55,4	1		15	QUEU	TE.		10	0	0		
FUNAVAIL DEV1			16	SEIZ			10	0	_		
ADVANCE 7,5			17		NCE		10	0	_		
FAVAIL DEV1			18		ASE		7	0	-		
TRANSFER ,OUT2			19		INATE		7	0	-		
			20		RATE		11	0	-		
PDEV2 TEST L Q\$QU2,10,0UT			21		MPT		11	0	-		
QUEUE QU2			22		NCE		11	0			
SEIZE DEV2								0	_		
ADVANCE 15,6			23		IRN		11	-	-		
RELEASE DEV2			24	TRAN	ISFER		11	0			
TERMINATE 1	INC_PR		25		RITY		3	0	_		
GENERATE 55,6			26		ISFER		3		0		
PREEMPT DEV2,,INC PR,,RE	OUT		27		INATE		82	0	-		
ADVANCE 5,4	OUT2		28	TERM	INATE		21	0	0		
RETURN DEV2											
TRANSFER ,OUT2											
								OWNER PEND			
INC PR PRIORITY 2	DEV2		21	0.	322	9.321				0 0	
TRANSFER , PDEV1	DEV1		11	0.	466	25.736	0	0 0	0 (0 0	
OUT TERMINATE 1											
OUT2 TERMINATE											
START 100	QUEUE		MAX C	ONT.	ENTRY E	NTRY(0)	AVE.CON	T. AVE.TIM	E AVE.(-) RETRY	
JIAKI 100	QU1		11	11	11	0	9.662	533.69	9 533.69	99 0	
	QU2		10	10	10	0	9.007	547.30	7 547.30	07 0	
	FEC XN	PRI	BDT		ASSEM	CURRENT	NEXT	PARAMETER	VALUE		
	125	0	612.			0	1				
	112	0			112	_	12				
	119	0			119		20				
	124	0	661.			0	9				
	121			220	121						V
	1										•