RC INFORMATION	ciass Ext.	repi.		ident LKN	790410
•	x RC 4000	RC 6000	x RC 8000	RC 3600	page
subj. Binding of Termi	nals when Ru	nning MIPS/T	S	·	
Example:					
go rc p	ass run			1)	
may be followed:	by .				
go resa	ve jobfile s	avejob		2)	
while		•			
go rc p	ass run			1)	
•	ve jobfile s	avejob		2)	
may not be follo		-			

2/2

It may often be convenient to use the operator terminal as job start terminal for starting a number of applications (jobs). When the applications are started using the "go" or "batch" command and the "jobfile" option the same terminal may even be used as application terminal (via the "in" command) as shown below:

3)

ATT sos

>open opr 14.47 SOS: READY

ATT sos

>go team jobfile teamjob pass hobo 14.47 SOS: TEAM ENROLLED

ATT sos

>batch rcsave jobfile savejob 14.48 SOS: RCSAVE ENROLLED

go stdjob

ATT sos

>in team nn 14.48 SOS: TERMINAL CONNECTED

FROM TEM SOS TESTPROGRAM READY

RC INFORMATION	class Ext.	repi.		ident LKN	790410	
:	- RC 4000	RC 6000	x RC 8000	RC 3600	page	1/2
subj. Binding of Termin	als when Run	ning MIPS/TS			· · · · · · · · · · · · · · · · · · ·	

When running SOS/TEM systems a terminal may play different roles like:

- operator terminal (used for system startup and operator commands)
- jobstart terminal (used for creating jobs via the "go", "run" or "batch" commands)
- application terminal (connected to a job via the "in" command)

It is possible for a given terminal to play more roles at the same time according to the table below:

(in case a terminal is already playing more roles it must be checked that the new command does not conflict with any of these roles).

new terminal command terminal already used for:	operator command	go/batch without jobfile option	go/batch with jobfile option	run without jobfile option	run with jobfile option	in
system startup and operator commands	+	+	+	+	+	+
go/batch with- out jobfile option	+	- forbidden	+	- forbidden	+	- forbidden
go/batch with job- file option	+	+	+	+	+	+
run without jobfile option	+	+	+	1)	1) –	2) _
run with jobfile option	+	+	+	1) _	1) _	2) _
in	+	+ .	+	1) –	1) -	2)
1) terminal connection not ok 2) terminal busy						