NETWORK PLANNING AND CONFIGURATION DATA - TRUNK GROUP CLUSTER WORKSHEET

ATG	PRSL/NNX	SW LOCATION	DATE	REV NO.	PREPARED BY	CHECKED BY	PAGE ____ OF ____	D-6

TGC NO.	CLUSTER TYPE	SPILL FORWARD	DESTINATION NYX	ZONE RESTRICTION	ACCESS TGC	TRAFFIC LIMITS	F	I	P	R	INTERSWITCH										PBX				DIBITS					
											KEY CHANGE	GLARE	TSB NO.	MESSAGE SWITCH TGC	CALL INHIBIT	DIGITAL TSB TDMX ADDRESS	PRIMARY SIG CHANNEL	SECON-DARY SIG CHANNEL 1	SECON-DARY SIG CHANNEL 2	SECON-DARY SIG CHANNEL 3	NO. OF OUTGOING DIGITS	MAXIMUM PRECEDENCE	SWITCH CODE NNXX	TRAFFIC LOAD CONTROL LEVEL	MAXIMUM PRECEDENCE	TRAFFIC LOAD CONTROL LEVEL	GLARE	CALL INHIBIT	SWITCH CODE	COMMERCIAL NET ACCESS

DD Form 2490-23, FEB 87

USAPPC V1.00