NETWORK PLANNING AND CONFIGURATION DATA - DIGITAL LOOP AND TRUNK WORKSHEET

ATS	PRSL/NNX	SW LOCATION	DATE	REV NO.	PREPARED BY	CHECKED BY	PAGE _____ OF _____	D-3C

DIGITAL LOOPS

CCSD/ CIRCUIT NUMBER	CABLE PAIR	OFFICE DESIG-NATION	TYPE CIRCUIT	TYPE EQUIP-MENT	TECHNICAL CHARACTERISTICS	LTU TYPE	LTU STRAP	CARD LOCA-TION	NCMD NO/ LOCA-TION	DAS TERMINAL ADDRESS	DAS TERMINAL TYPE	DAS DIRECTORY NUMBER	DAS LINE HUNT GROUP	DAS CALLED NUMBER	DAS TRAFFIC LOAD CONTROL	DAS SECURE CALL	DAS MAXIMUM PRECEDENCE	DAS IN/OUT SERVICE	TERM CHAR	16 KBS HDX	MS COMPATIBLE	FAX	MS TYPE 2	PROGRESSIVE CONF	CALL TRANSFER	COMP DIAL CLASS	COMP DIAL LIST	ZONE RESTRICTION	PREPROG CONF ONLY	COMMERCIAL NET ACCESS
	1-2																													
	3-4																													
	5-6																													
	7-8																													
	9-10																													
	11-12																													
	13-14																													
	15-16																													
	17-18																													
	19-20																													
	21-22																													
	23-24																													

DIGITAL TRUNKS

TERMINAL ADDRESS	TERMINAL TYPE	TGC NUMBER	PATH DELAY	SATELLITE TRUNK	IN/OUT SERVICE	TRUNK NUMBER	16 KBS TRUNK	MS TRUNK	MS TRUNK CHAR	XMSN TYPE

LOOP CLOCK LOCATION		
MP NO	TDSG	CABLE

STRAP	
RED	BLACK
J14-15	J2-3
J16-17	J4-5
J18-19	J6-7
J20-21	J8-9
J22-23	J10-11
J24-25	J12-13
SEE LPCLK WORKSHEET	

DILPA	
56 V ON J2-J3	56 V OFF J3-J4