

FACILITY LOSSES AT 68°F FOR REFERRING RETURN LOSSES

IN COMPUTING LINE SECTION RETURN LOSSES

LOADED EXCHANGE TYPE UNDERGROUND CABLE

Type of Loading	Effective Loss per Mile at 68°F							
	26HC	26LC	24HC	24LC	22	19HC	19LC	16
M88	2.04	1.91	1.42	1.35	0.95	0.51	0.46	0.26
H44	2.2	2.08	1.6	1.48	1.05	0.57	0.51	0.27
H88	1.8	1.70	1.24	1.15	0.80	0.43	0.39	0.21
H135	1.5	1.49	1.0	0.93	0.64	0.35	0.30	0.17
H175	-	1.29	0.9	0.83	0.57	0.32	0.28	0.16
D88	1.62	1.52	1.09	1.02	0.71	0.39	0.35	-
B88	1.40	1.30	0.94	0.87	0.61	0.35	0.31	0.18
B135	1.10	1.06	0.70	0.69	0.49	0.27	0.25	0.14
B175	1.01	0.94	0.68	0.64	0.43	0.26	0.23	0.14

NONLOADED EXCHANGE TYPE UNDERGROUND CABLE

<u>Nonloaded</u>	<u>1000-Cycle Loss per Mile</u>	<u>1000-Cycle Loss per Kf</u>
26HC	2.86	0.542
26LC	2.67	0.505
24HC	2.31	0.437
24LC	2.14	0.405
22	1.79	0.339
19HC	1.26	0.239
19LC	1.11	0.210
16	0.75	0.142