Media Three Corporation, Inc.                                      Leaf: 90
P.S.C. No. 3 – Access                                           Revision 0
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ACCESS SERVICE

4.      SWITCHED ACCESS SERVICE (Cont'd)

    4.1     General (Cont'd)

        4.1.2    Rate Categories (Cont'd)

            (A)     Local Transport (Cont'd)

                (2)     Optional Features

                    (c)     64 Kpbs Clear Channel Capability (64CCC)

                        64 CCC provides a Bipolar with Eight Zero substitution (B8ZS) encoding technique that allows a customer to transport voice or data Signals over a 64 kbps channel with no constraint on the quantity or sequence or ones (mark) and zero (space) bits. The derived 64 kbps clear channels support superframe (SF) or extended superframe (ESF) formatting. 64CCC is a nonchargeable option available with FeatureGroup D when ordered with the SS7 Signaling Option. This optional feature requires the use of Interface Group 6 or 9 and is required for originating or terminating 64 kbps calls.

                    (d)     Multiplexing

                        The Local Transport multiplexing optional feature allows for a DS3 facility to be channelized into 28 DS1 services or for a DS1 facility to be channelized into 24 Voice Grade or Voice Grade equivalent services. Multiplexing is available at the serving wire center of the customer premises or a collocation location.

                        DS1 to Voice multiplexing is not available.

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Issued By: Paul Butler, Vice President, 254 36th Street, Unit 12 – Suite C304, Brooklyn, NY  11232