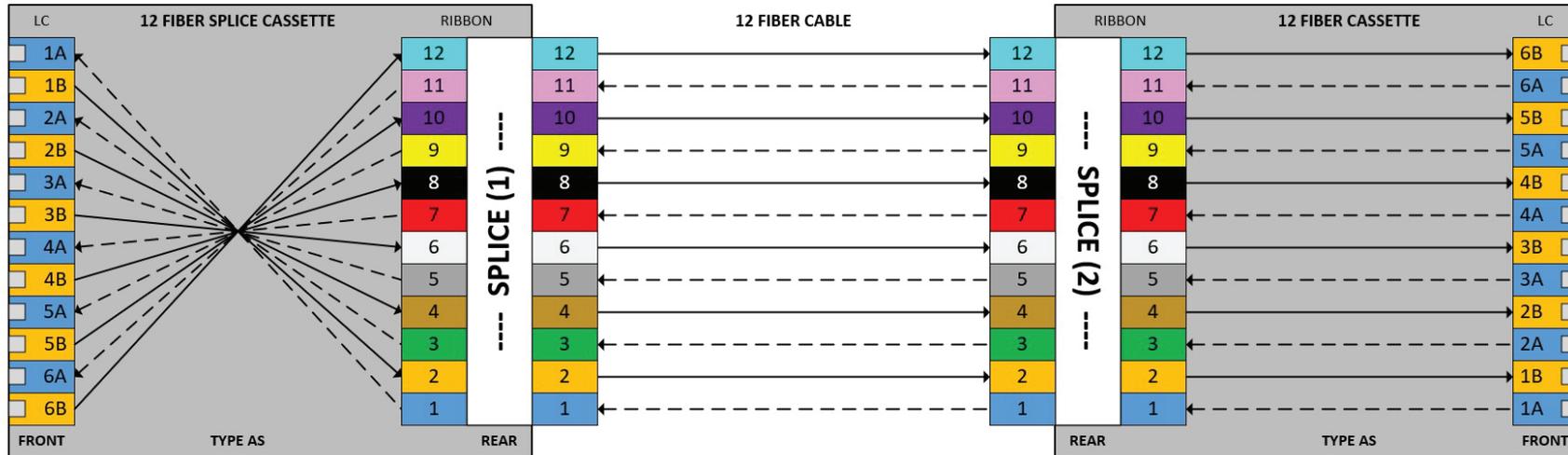
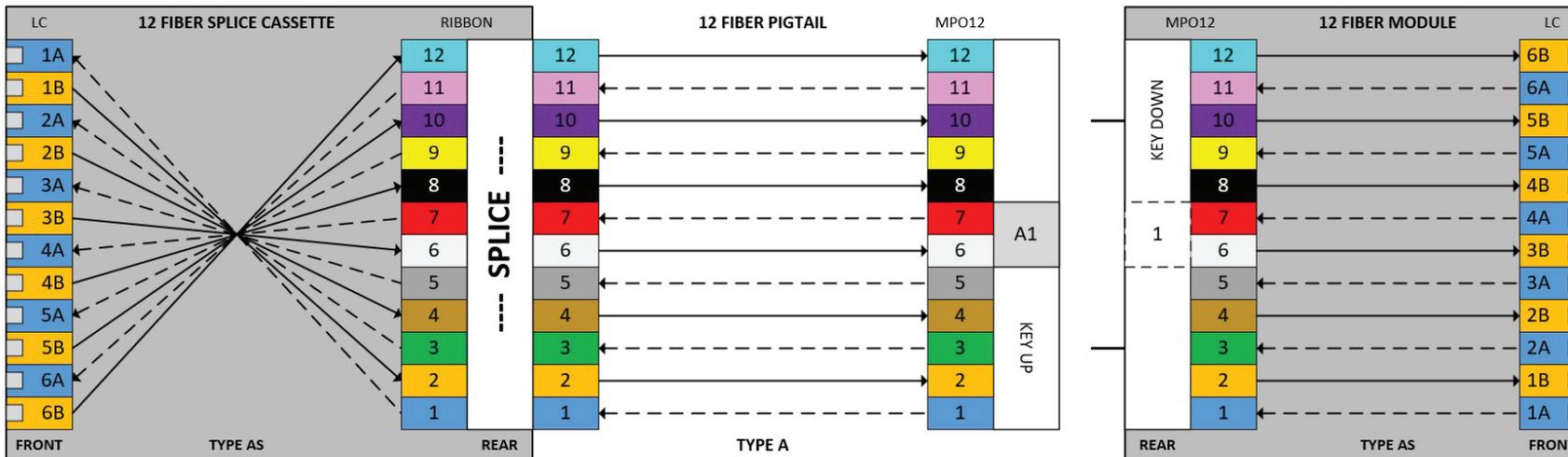




12f Cassettes
 LC Method A Polarity, Cassette to Cassette (2x12f splices)

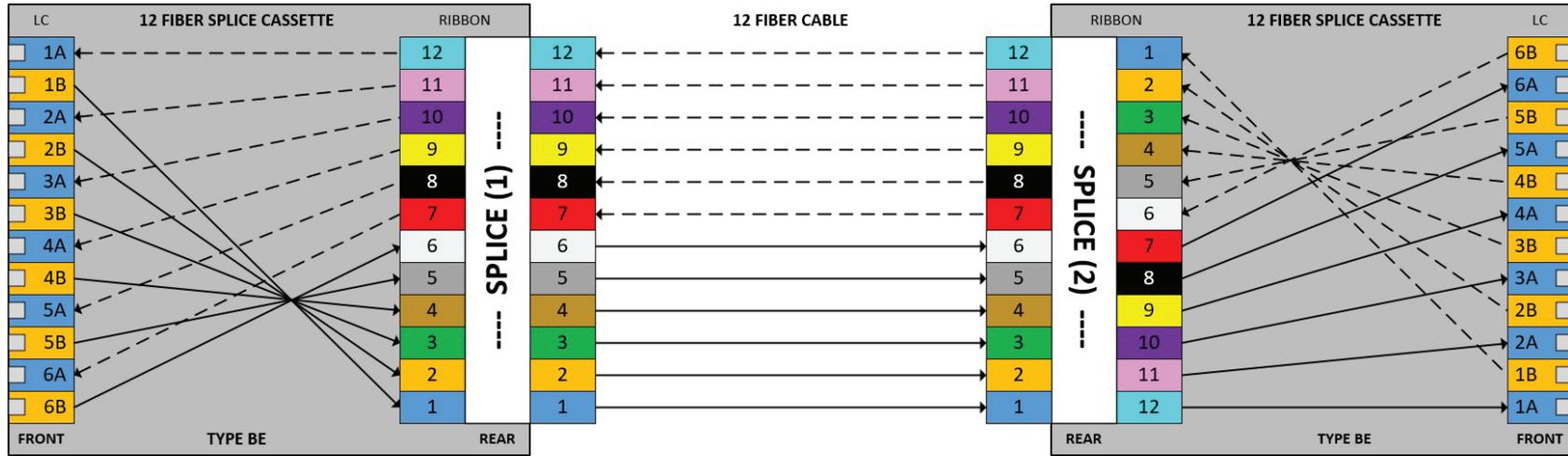


12f Cassettes
 LC Method A Polarity, Cassette to MPO12 Pigtail (1x12f splice)



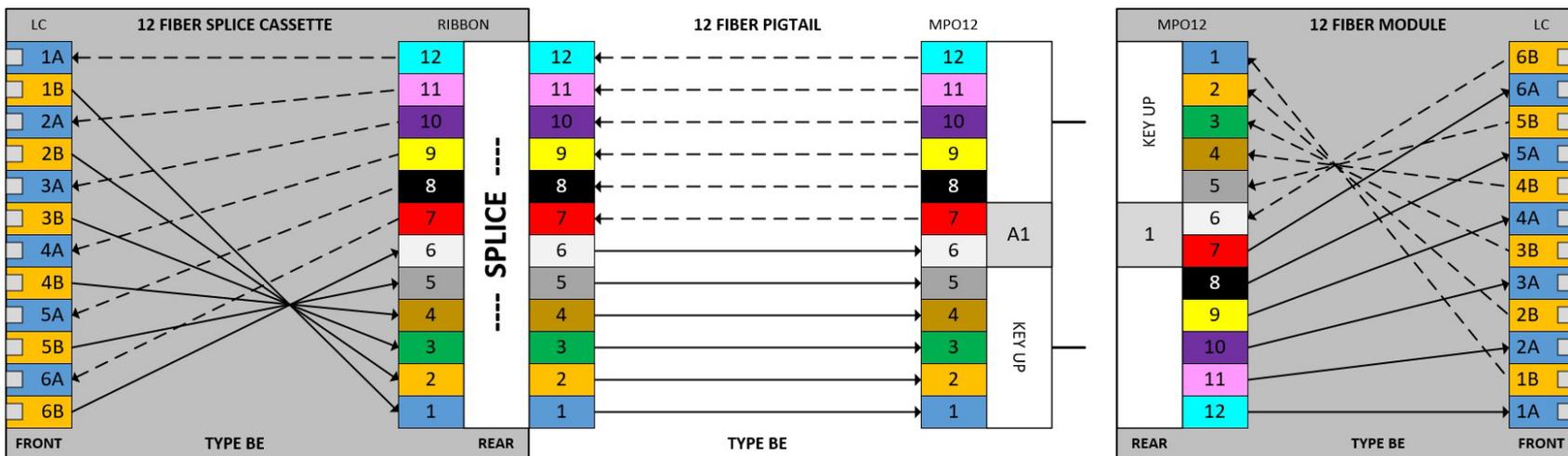
12f Cassettes

LC Method B Enhanced Polarity, Cassette to Cassette (2x12f splices)



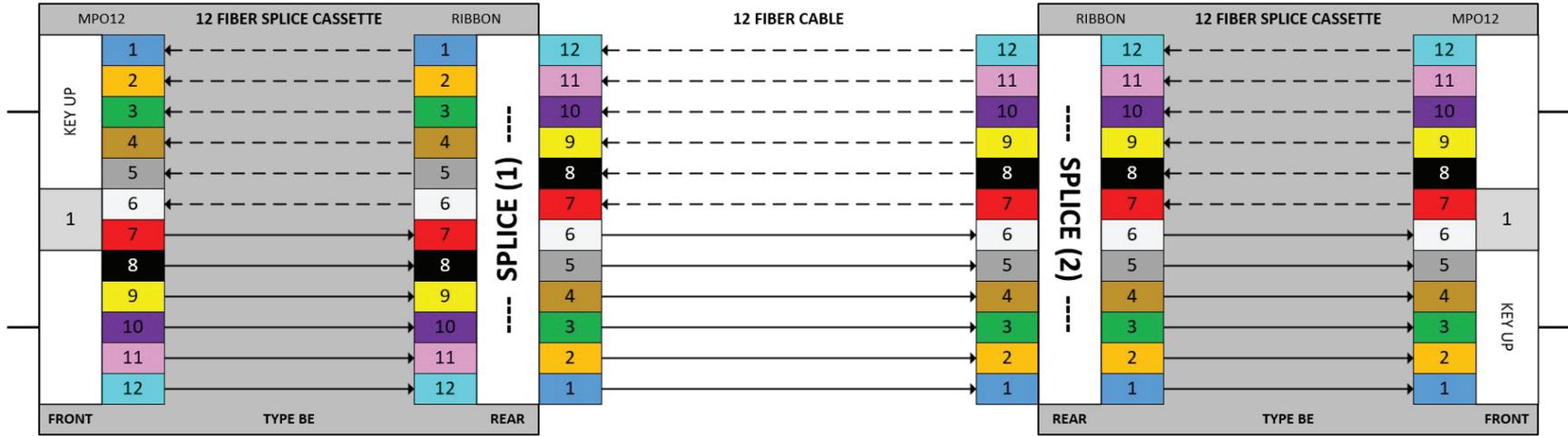
12f Cassettes

LC Method B Enhanced Polarity, Cassette to MPO12 Pigtail (1x12f splice)



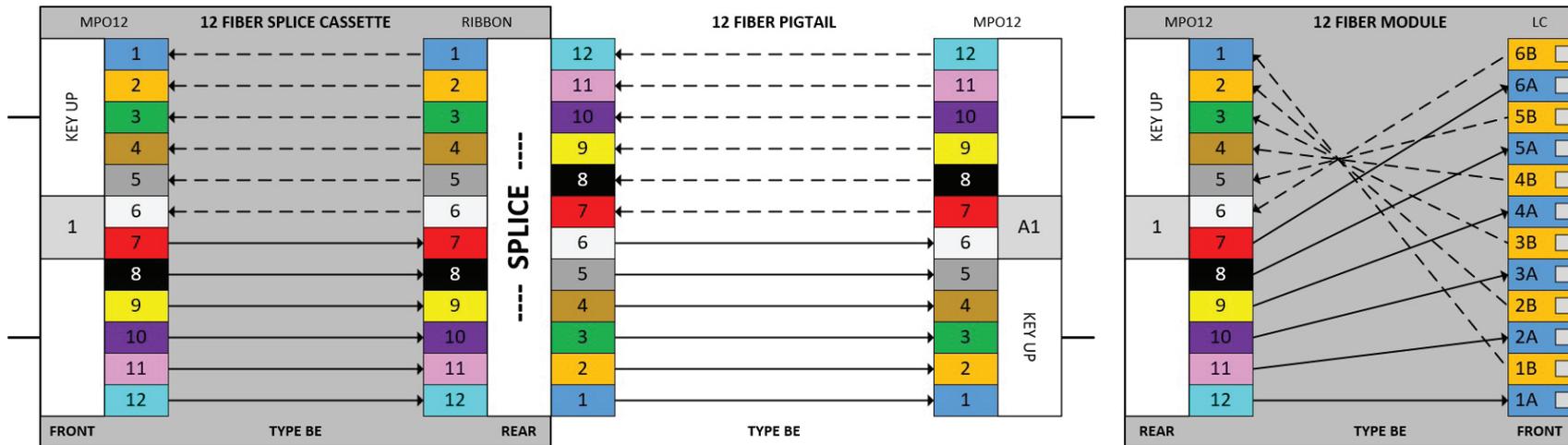
12f Cassettes

MPO Method B Enhanced Polarity, Cassette to Cassette (2x12f splices)



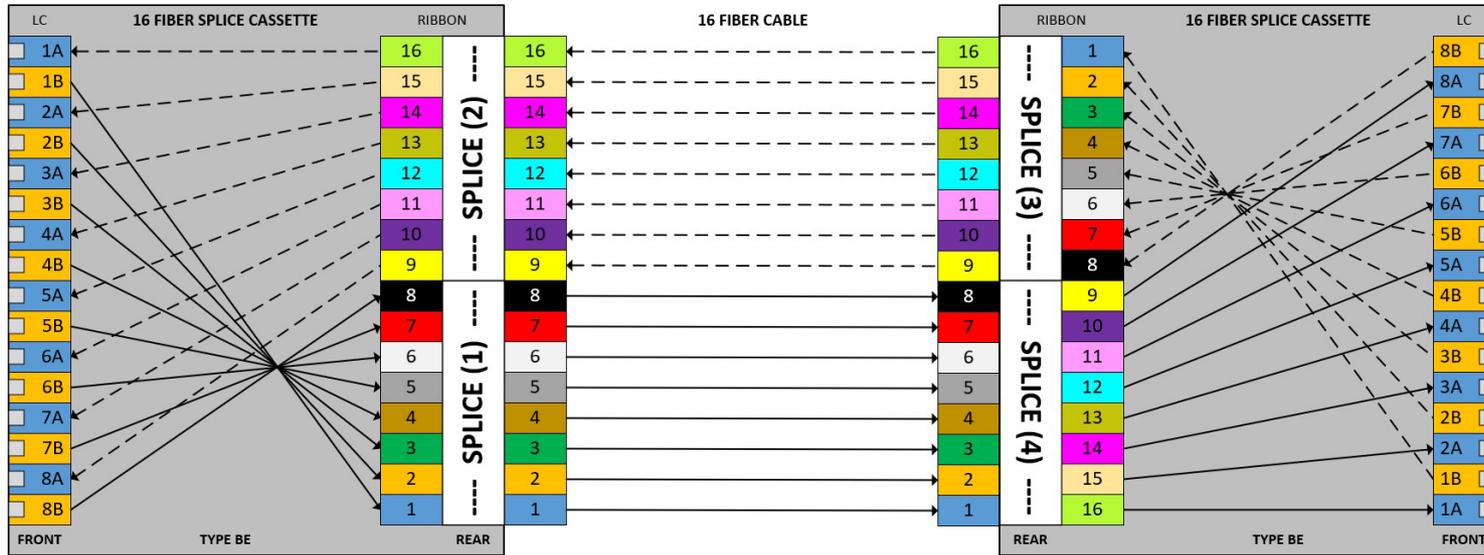
12f Cassettes

MPO Method B Enhanced Polarity, Cassette to MPO12 Pigtail (1x12f splice)



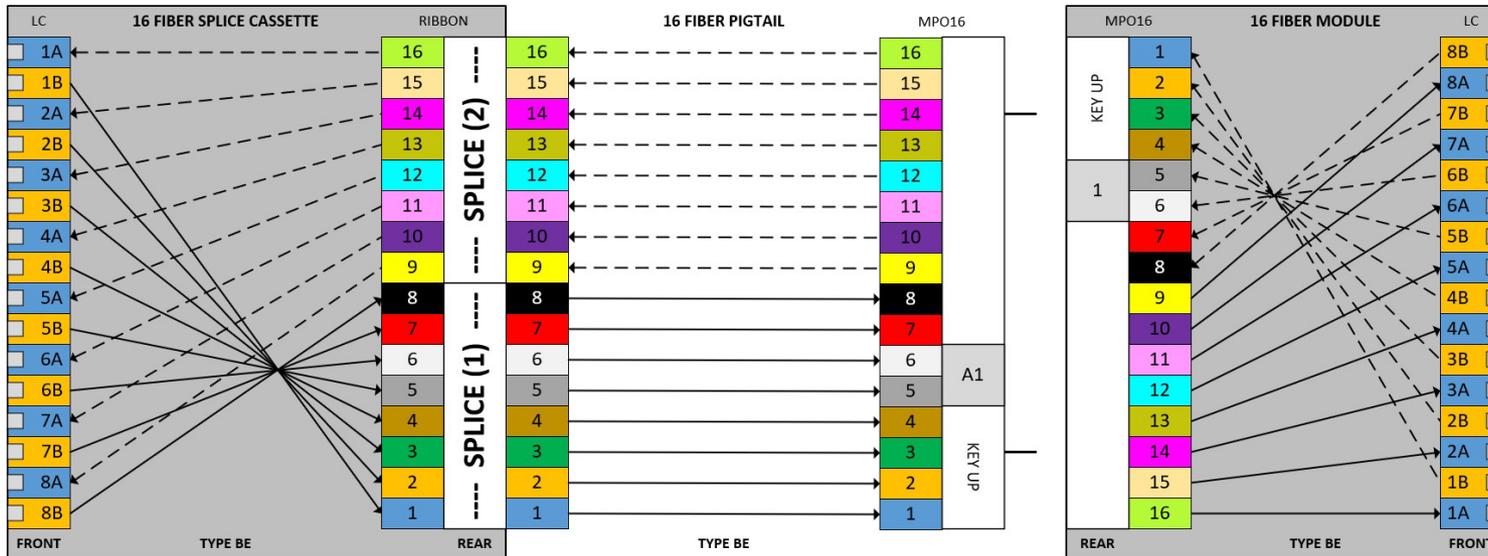
16f Cassettes

LC Method B Enhanced Polarity, Cassette to Cassette (4x8f splices)



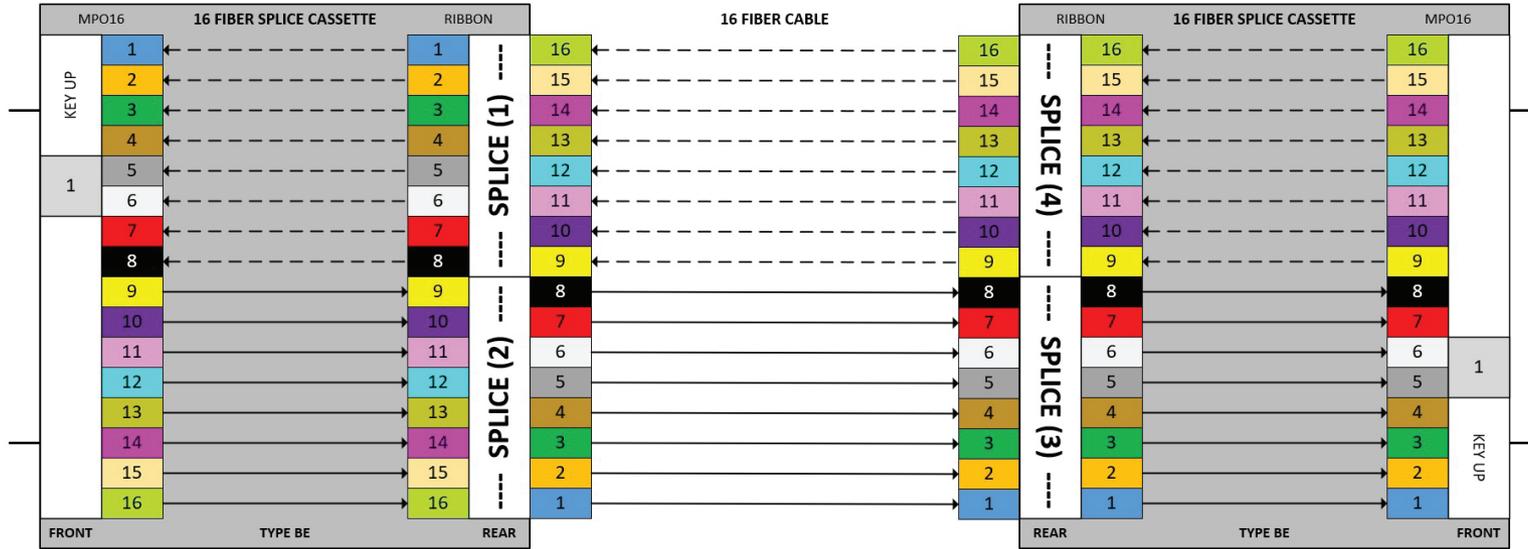
16f Cassettes

LC Method B Enhanced Polarity, Cassette to MPO16 Pigtail (2x8f splices)



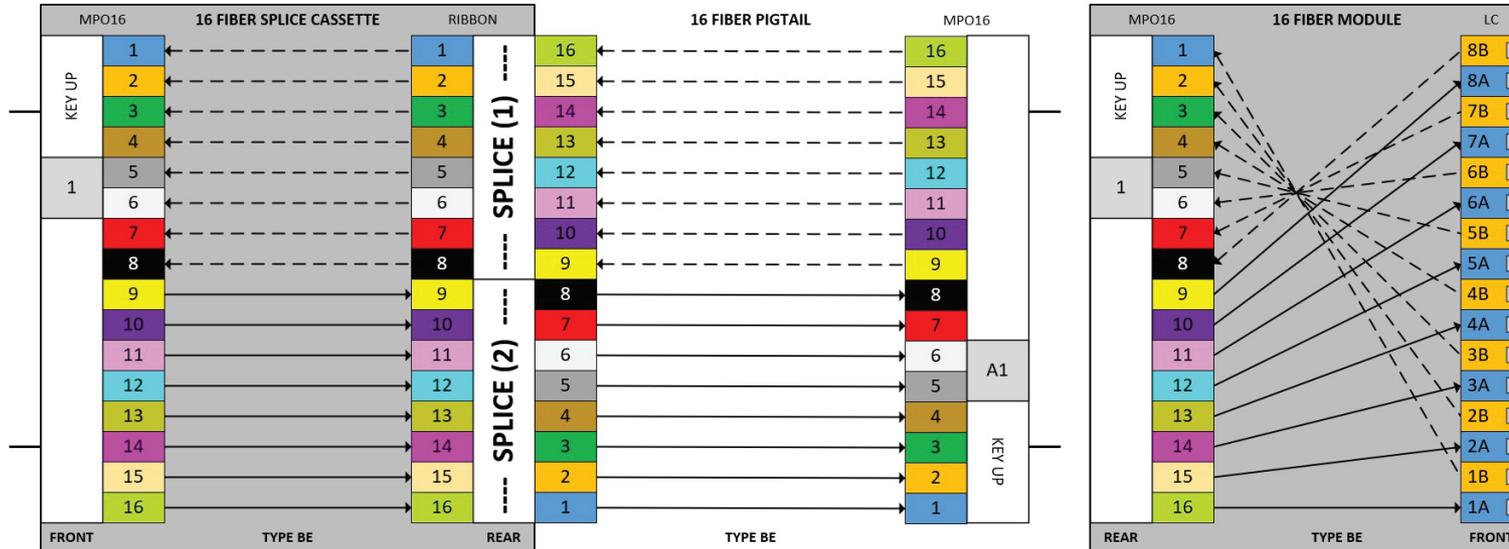
16f Cassettes

MPO Method B Enhanced Polarity, Cassette to Cassette (4x8f splices)

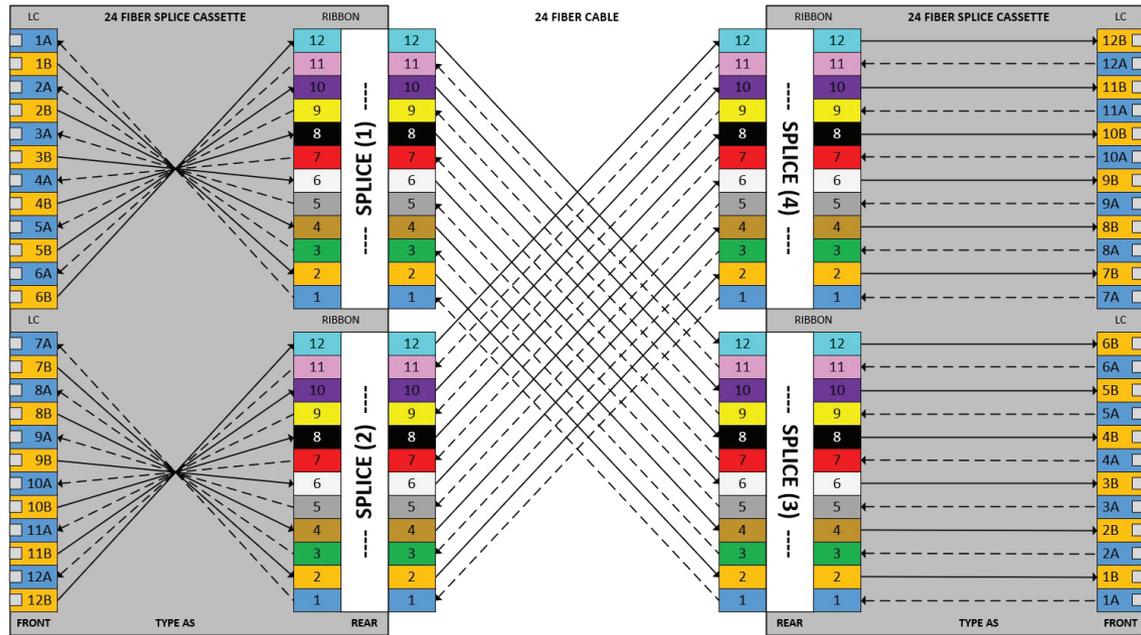


16f Cassettes

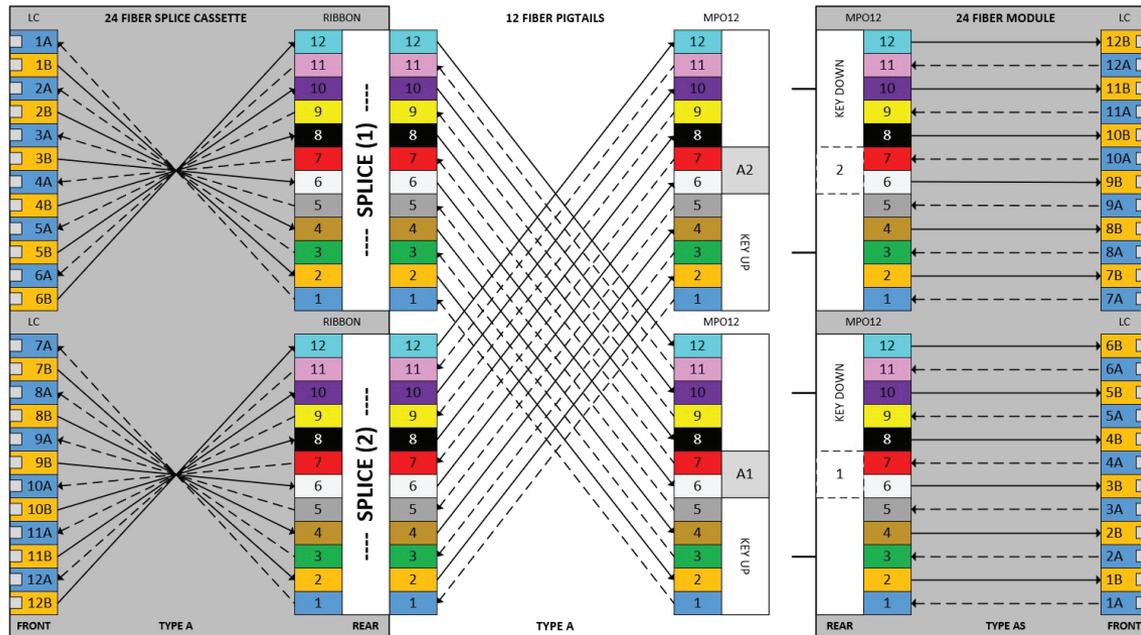
MPO Method B Enhanced Polarity, Cassette to MPO16 Pigtail (2x8f splices)



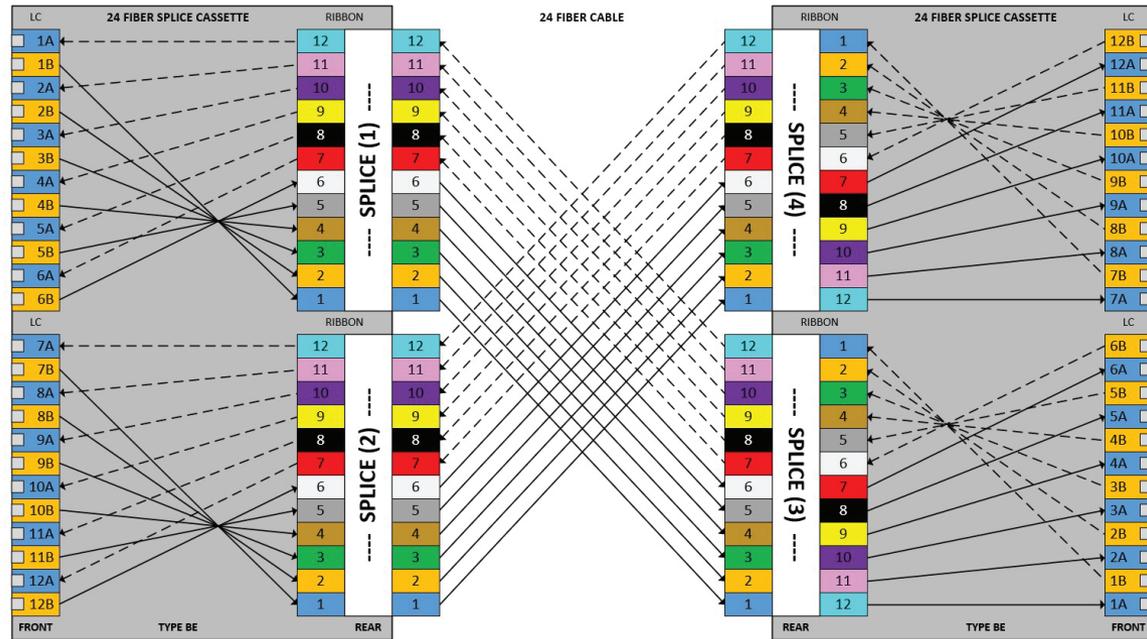
24f Cassettes
 LC Method A Polarity,
 Cassette to Cassette (4x12f splices)



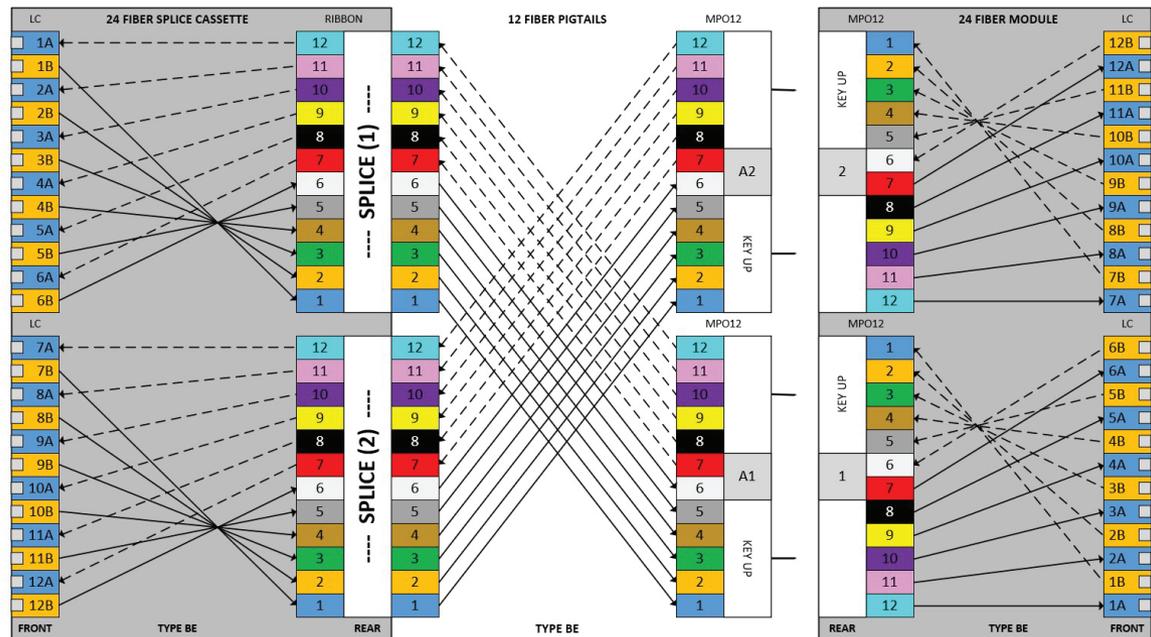
24f Cassettes
 LC Method A Polarity,
 Cassette to two MPO12 Pigtailed (2x12f splices)



24f Cassettes
LC Method B Enhanced Polarity,
Cassette to Cassette (4x12f splices)



24f Cassettes
LC Method B Enhanced Polarity,
Cassette to two MPO12 Pigtail
(2x12f splices)



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