

DERIVED FEEDER CABLE NAMES

Pair Gain and other carrier type cables are always input in MAC with a full 5 characters.

AML

AMXXX XXX = AML Number
Right justify and zero fill left

Example: AM002

Pair Range = 1-2

Pair Usage = DPR (Derived Pair)
 PPR (Physical Pair)

Pair Gain Code: 1 = AML

Support Pair Special Circuit = NPA NNX-AMXXX

Example: 414 432-AM002

ANACONDA (S6A)

PGAXX XX = System Number
Right justify and zero fill left

Example: PGA07

Pair Range = 1-7

Pair Gain Code: 8 = S6A

Support Pair Special Circuit = NPA NNX-PGAXX

Example: 414 432-PGA07

DERIVED FEEDER CABLE NAMES

IT&T CARRIER (T324S)

PGCXX XX = System Number

Right justify and zero fill left

Example: PGC04

Pair Range = 1-24

Pair Gain Code: 9 = T324S

Support Pair Special Circuit = NPA NNX-PGCXX

Example: 414 432-PGC04

SLC 1

SLXXX XXX = SLC 1 Number

Right justify and zero fill left

Pair Range = 1-2

Pair Usage = DPR (Derived Pair)

PPR (Physical Pair)

Pair Gain Code: 5 = SLC1

Support Pair Special Circuit = NPA NNX-SLXXX

Example: 414 432-SL013

