Accelink

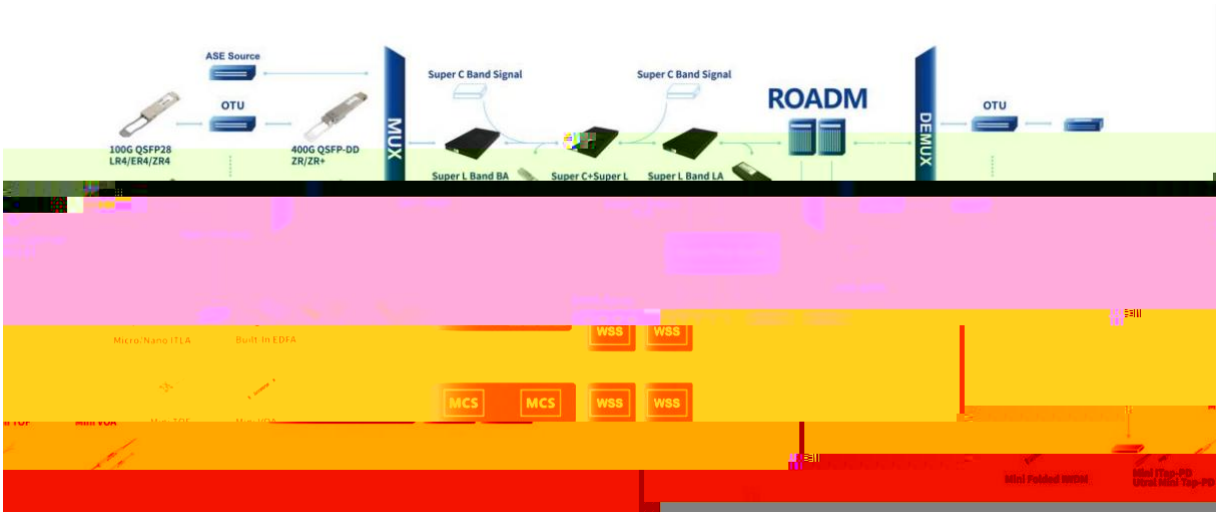
1

100G 400G 10 /40 /80

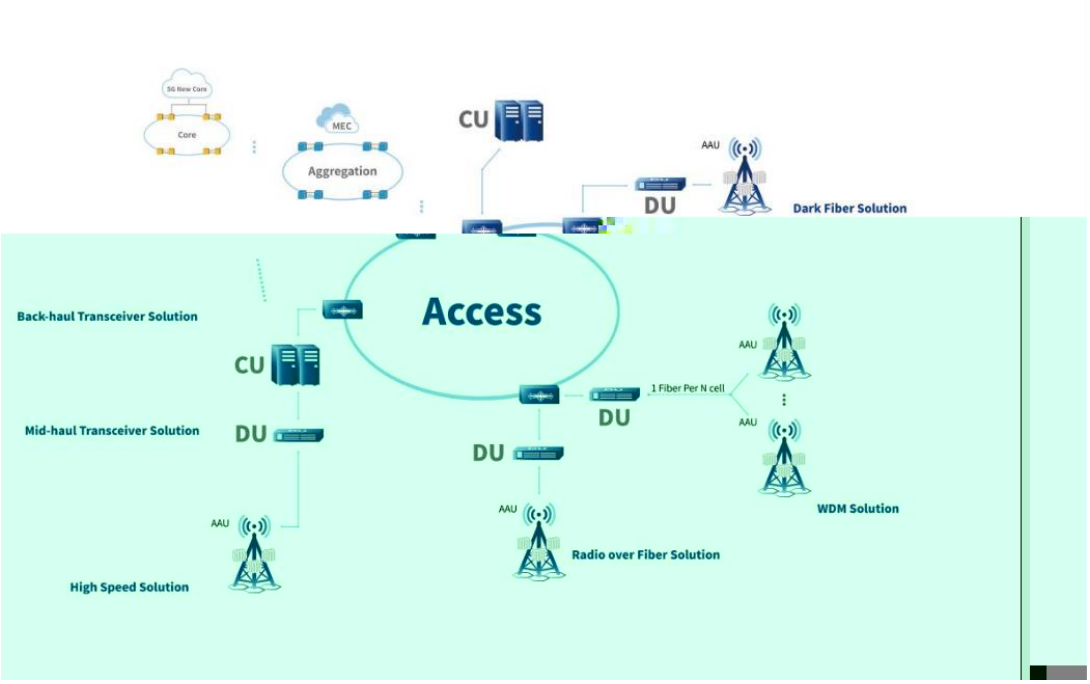
A G M DM OA

OPM

O DR



F H G PON&GPON OL /ON BO A 10G PON (10GEPON/10GGPON/10GC PON) BO A 4G L E 5G CPRI/ CPRI 25G 50G 100G



AI

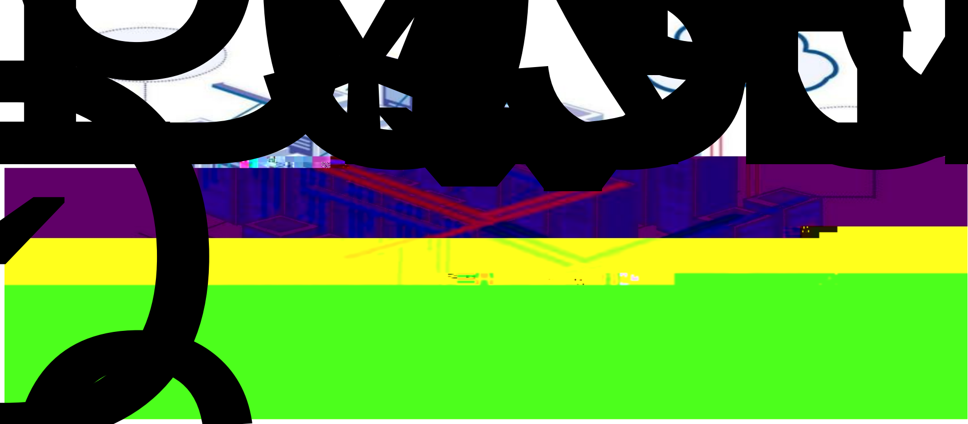
AOC 100G / 200G / 400G / 800G / 1.6

Q FP Q FP-DD O FP 100 2 10 400G

400G R4 400G DR4 400G FR4 400G LR4 800G 800G R8

800G DR8 800G 2 FR4 800G 2 LR4 800G DR8 LRO 800G 2 FR4 LPO 1.6

1.6 DR8



2025

IP DM

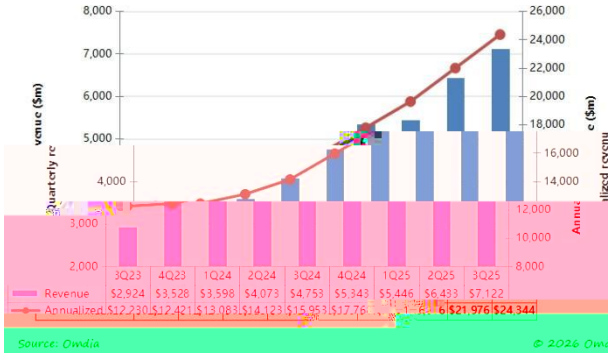
2025 12 7%

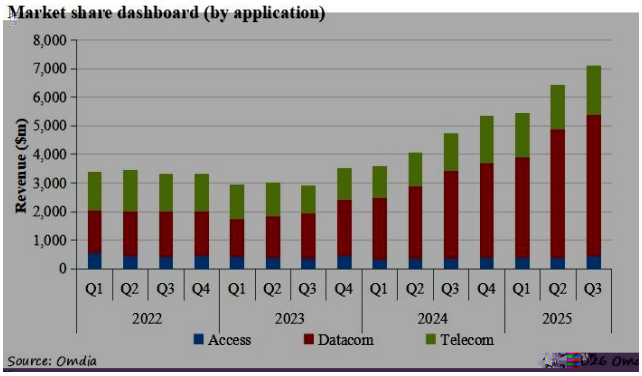
AI

5G 6G

10G PON 50G PON

CAPE





	PON			

O

2030 909 CAGR 13%

61% AI

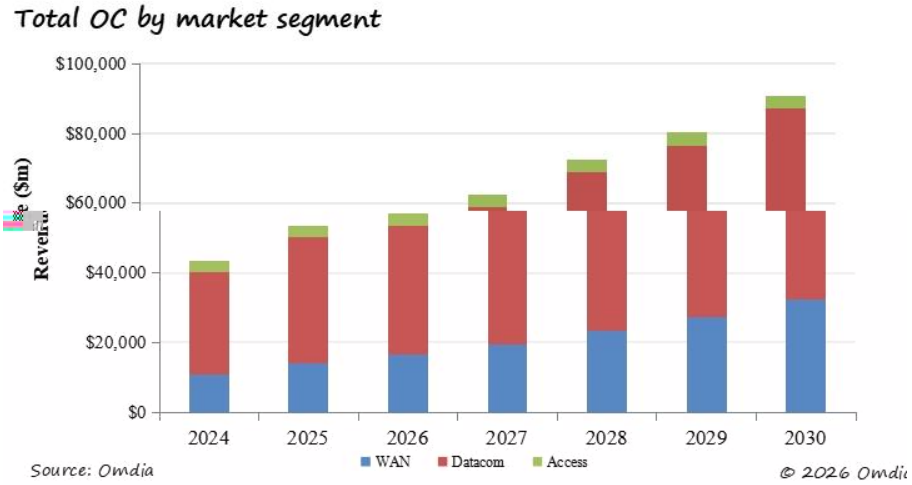
AI

DCI 800G
1.2 /1.6
2030 323 36%

AI

400G/800G 2030
549 60%

5G F G -PON
50GPON 5G RAN
25G/50G 5G H 2030 38
4%



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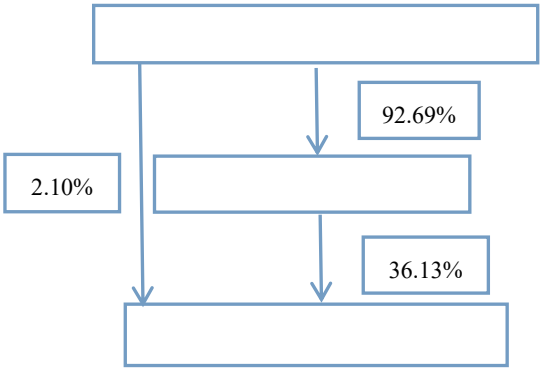
92.69%
2.10%
36.13%

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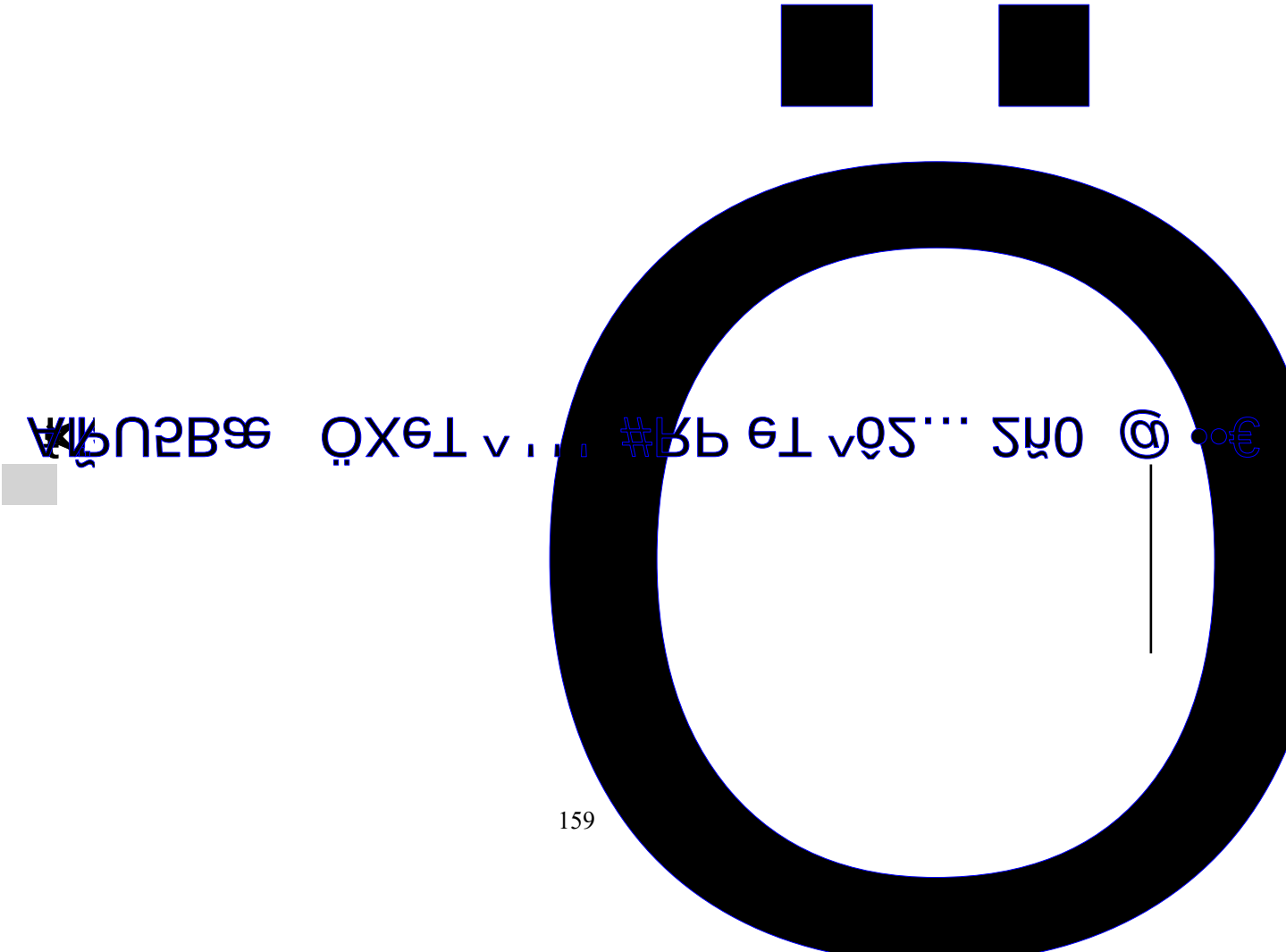
2025