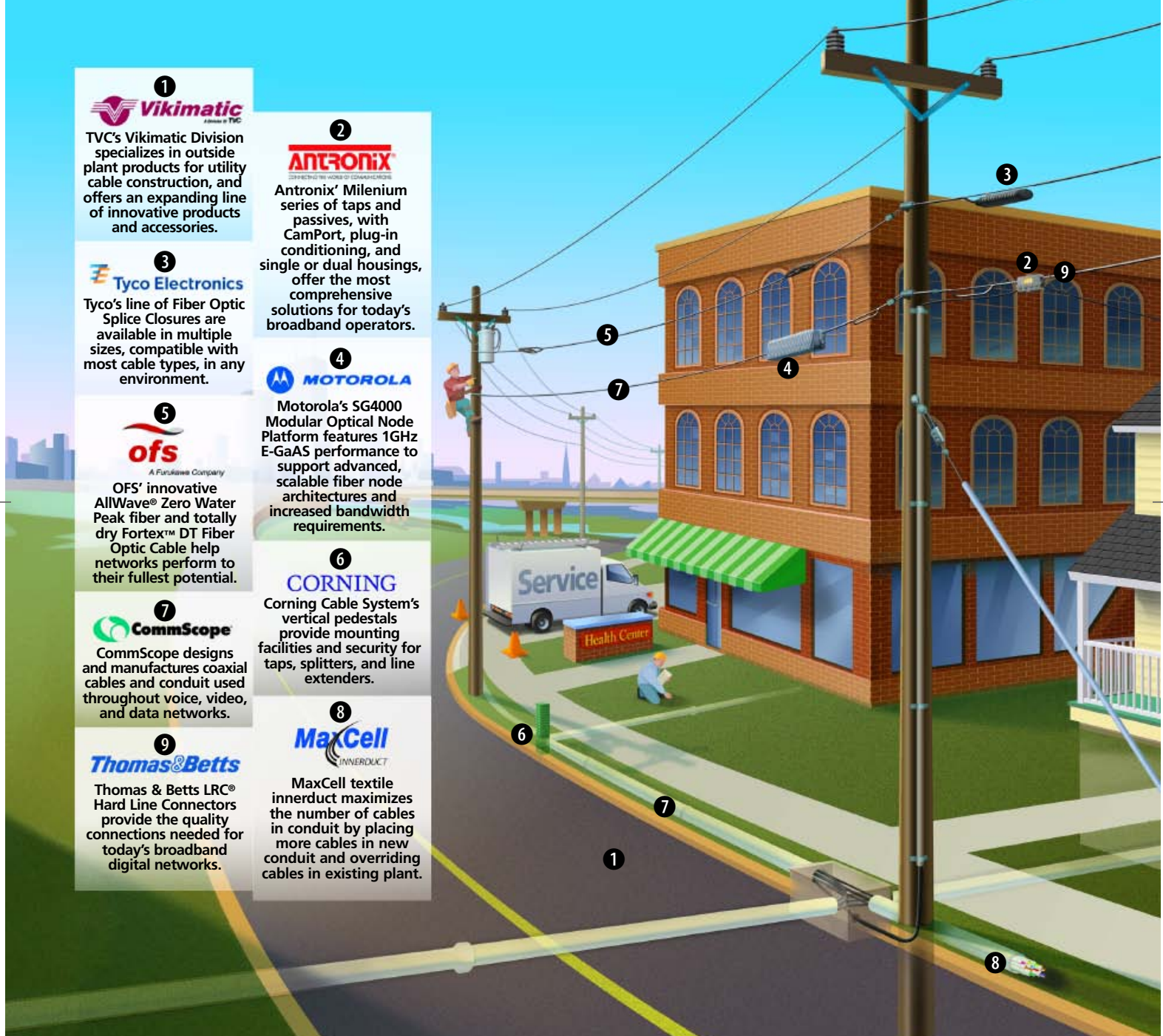


From the Headend to the Home, TVC is Supplying the World with Complete Broadband and Telecommunications Infrastructure.

For half a century, TVC has provided the products and technical support that have helped build our country's communications infrastructure. Today, TVC serves the United States, Canada, Caribbean, Mexico, Central and South America.

Backed by close working relationships with top manufacturers and a deep understanding of the applications and technology behind the products we sell, TVC has proven itself to be a valued partner to both the broadband cable and telecommunications industries.

OFFERING INTEGRATED, MULTI-VENDOR SOLUTIONS FOR OUTSIDE PLANT



1
Vikimatic
TVC's Vikimatic Division specializes in outside plant products for utility cable construction, and offers an expanding line of innovative products and accessories.

3
Tyco Electronics
Tyco's line of Fiber Optic Splice Closures are available in multiple sizes, compatible with most cable types, in any environment.

5
ofs
A Furukawa Company
OFS' innovative AllWave® Zero Water Peak fiber and totally dry Fortex™ DT Fiber Optic Cable help networks perform to their fullest potential.

7
CommScope
CommScope designs and manufactures coaxial cables and conduit used throughout voice, video, and data networks.

9
Thomas & Betts
Thomas & Betts LRC® Hard Line Connectors provide the quality connections needed for today's broadband digital networks.

2
ANTRONIX
Antronix' Milenium series of taps and passives, with CamPort, plug-in conditioning, and single or dual housings, offer the most comprehensive solutions for today's broadband operators.

4
MOTOROLA
Motorola's SG4000 Modular Optical Node Platform features 1GHz E-GaAs performance to support advanced, scalable fiber node architectures and increased bandwidth requirements.

6
CORNING
Corning Cable System's vertical pedestals provide mounting facilities and security for taps, splitters, and line extenders.

8
MaxCell
INNERDUCT
MaxCell textile innerduct maximizes the number of cables in conduit by placing more cables in new conduit and overriding cables in existing plant.

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