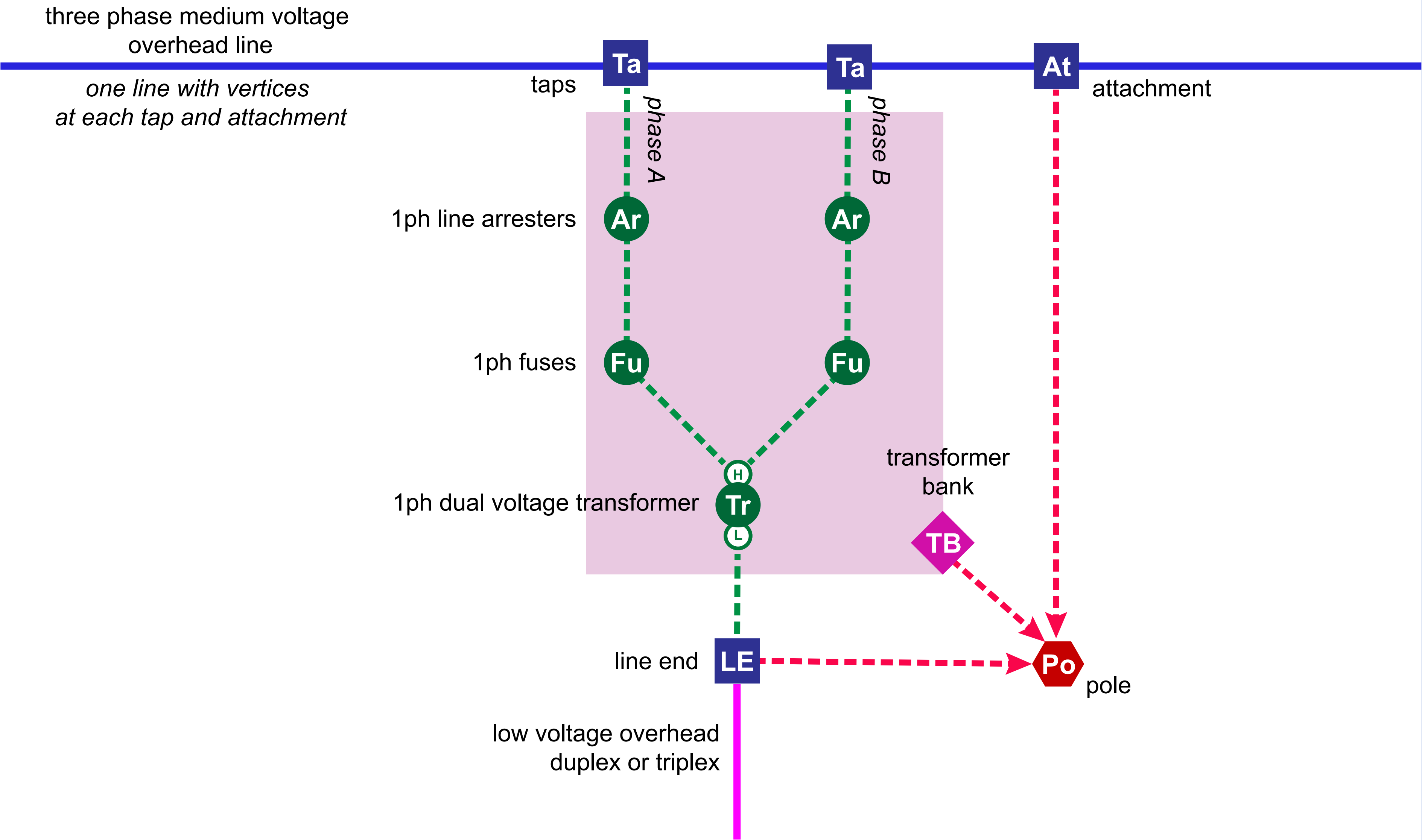


# Overhead Single Phase Dual Voltage Transformer Bank

## Utility Network Detailed Model



Key		Utility Network feature class
		└─ Asset Group (subtype)
		└─ Asset Type
		Electric Line
		└─ Medium Voltage Conductor
		└─ Overhead Three Phase
		Electric Line
		└─ Low Voltage Conductor
		└─ Overhead
		Electric Device
		└─ Medium Voltage Arrester
		└─ Line Arrester
		Electric Device
		└─ Medium Voltage Fuse
		└─ Overhead Cutout Fused Disconnect or Overhead Cutout Solid Blade
		Electric Device
		└─ Medium Voltage Transformer
		└─ Overhead Single Phase with High and Low terminals
		Electric Junction
		└─ Medium Voltage Connection Point
		└─ Overhead Tap
		Electric Junction
		└─ Medium Voltage Attachment
		└─ Overhead
		Electric Junction
		└─ Low Voltage Line End
		└─ Overhead Line End
		Structure Junction
		└─ Electric Medium Voltage Pole
		└─ Single Pole
		Electric Assembly
		└─ Medium Voltage Transformer Bank
		└─ Overhead Single Phase
		Containment association
		Connectivity association
		Structural attachment association