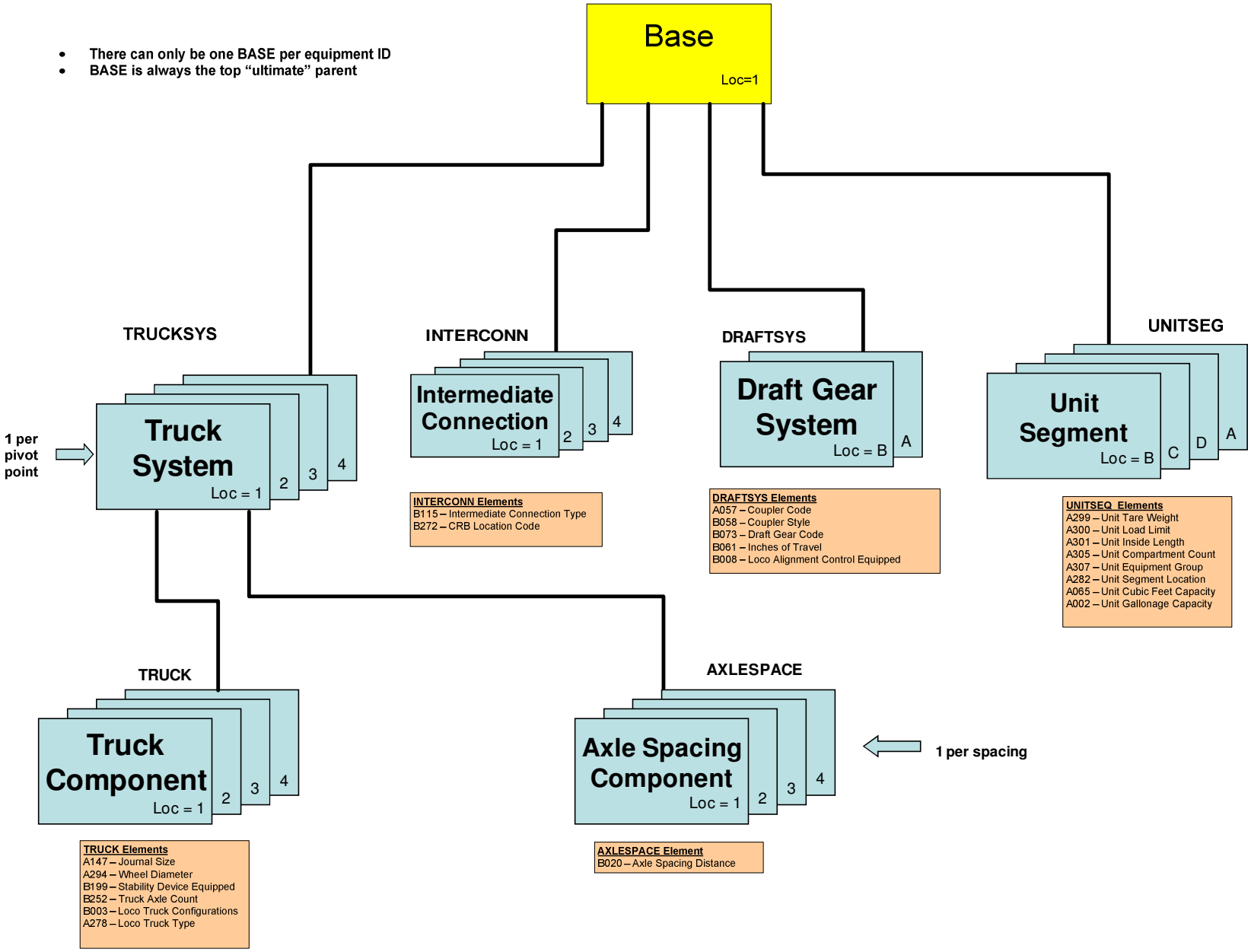
There can only be one BASE per equipment ID
BASE is always the top "ultimate" parent
Base
Loc=1
TRUCKSYS
Truck System
Loc = 1
2
3
4
1 per pivot point
INTERCONN
Intermediate Connection
Loc = 1
2
3
4
INTERCONN Elements
B115 – Intermediate Connection Type
B272 – CRB Location Code
DRAFTSYS
Draft Gear System
Loc = B
A
DRAFTSYS Elements
A057 – Coupler Code
B058 – Coupler Style
B073 – Draft Gear Code
B061 – Inches of Travel
B008 – Loco Alignment Control Equipped
UNITSEG
Unit Segment
Loc = B
C
D
A
UNITSEQ Elements
A299 – Unit Tare Weight
A300 – Unit Load Limit
A301 – Unit Inside Length
A305 – Unit Compartment Count
A307 – Unit Equipment Group
A282 – Unit Segment Location
A065 – Unit Cubic Feet Capacity
A002 – Unit Gallonage Capacity
TRUCK
Truck Component
Loc = 1
2
3
4
TRUCK Elements
A147 – Journal Size
A294 – Wheel Diameter
B199 – Stability Device Equipped
B252 – Truck Axle Count
B003 – Loco Truck Configurations
A278 – Loco Truck Type
AXLESPACE
Axle Spacing Component
Loc = 1
2
3
4
1 per spacing
AXLESPACE Element
B020 – Axle Spacing Distance