Fleet Name		Vehicle Mileage	
Truck Unit #		Email Address	
VIN # (required field)		Phone Number	
Max Engine RPM (required field)		R.O. Number	
Top Gear Ratio of Transmission (required field)		Case Number	

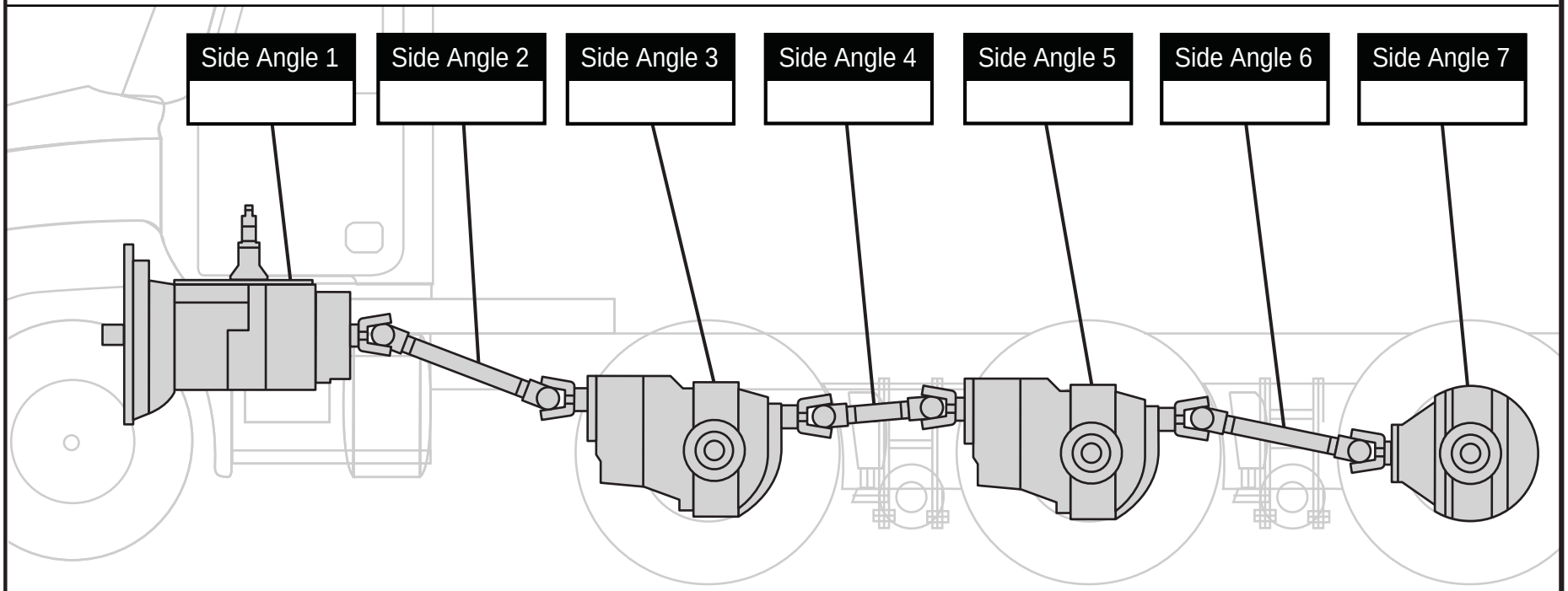
Print Exit

Comments

MERITOR

Tridem with (1) Piece Main

Side View



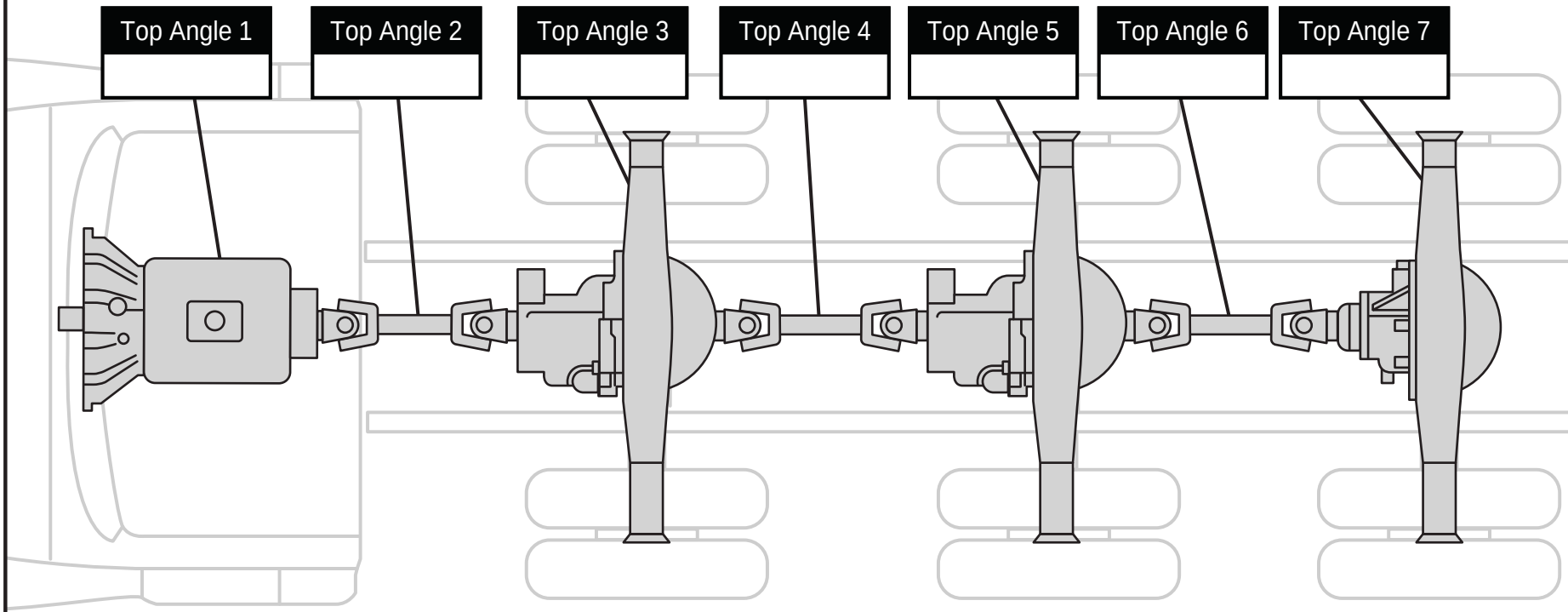
Print

Exit

MERITOR

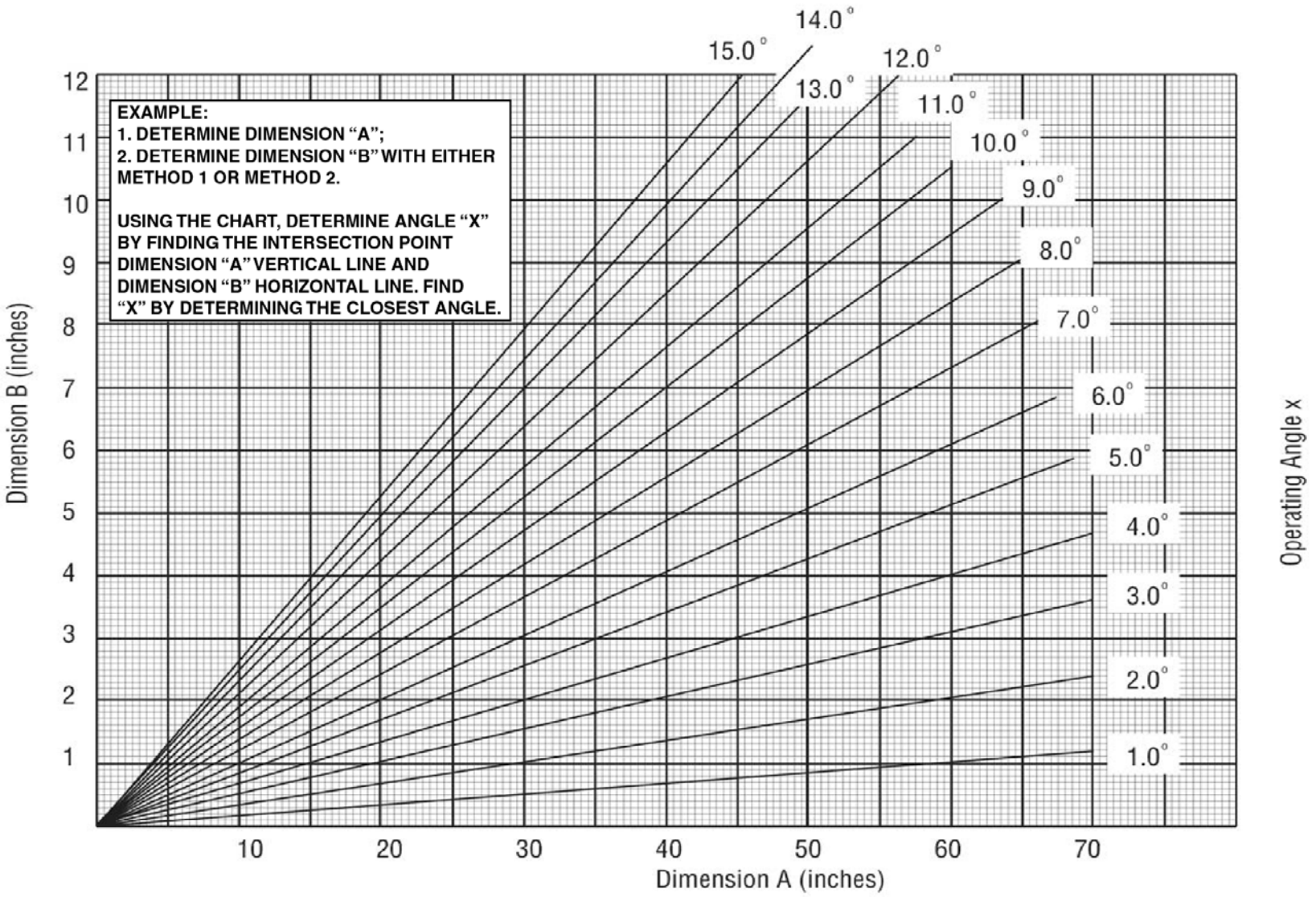
Tridem with (1) Piece Main

Top View



Print

Exit


EXAMPLE:
1. DETERMINE DIMENSION "A";
2. DETERMINE DIMENSION "B" WITH EITHER METHOD 1 OR METHOD 2.
USING THE CHART, DETERMINE ANGLE "X" BY FINDING THE INTERSECTION POINT DIMENSION "A" VERTICAL LINE AND DIMENSION "B" HORIZONTAL LINE. FIND "X" BY DETERMINING THE CLOSEST ANGLE.
14.0°
15.0°
12.0°
13.0°
11.0°
10.0°
9.0°
8.0°
7.0°
6.0°
5.0°
4.0°
3.0°
2.0°
1.0°
Dimension B (inches)
Dimension A (inches)
Operating Angle x

Print

Exit