

# TrainBoss™ Defect Detector

## SV Worksheet for Displaying Detector

### Model No. TB-22D

#### SV 1 – 6: Defect Probabilities

SV	1	2	3	4	5	6
Value						

#### SV 7: Axle Sensor Separation

SV	7
Value	

#### SV 8: Engine Axles

SV	8
Value	

#### SV 11: Output 1 Behavior

Bit 7	6	5	4	3	2	1	Bit 0
Rsrvd	Clr Rpt	ClrTime	DbITime	Rsrvd	Invert	Output Action	

#### SV 12: Output 2 Behavior

Bit 7	6	5	4	3	2	1	Bit 0
Opp 1	Clr Rpt	ClrTime	Reserved		Invert	Output Action	

#### SV 13: Output 1 Flash Pattern

Bit 7	6	5	4	3	2	1	Bit 0
8th	7th	6th	5th	4th	3rd	2nd	1st

#### SV 14: Output 2 Flash Pattern

Bit 7	6	5	4	3	2	1	Bit 0
8th	7th	6th	5th	4th	3rd	2nd	1st

#### SV 15: Control

Bit 7	6	5	4	3	2	1	Bit 0
Rsrvd	Max Defects	No Eng	Display	Round	Rnd Up	Rsrvd	