

◀P	SAFETY CHARACTERISTICS	0
◀S	SIGNIFICANT CHARACTERISTICS	0
◀C	CUSTOMER INTERFACE	0

WABCO PRODUCT OR CUSTOMER LOGO

PACCAR PART NUMBER/DRAWING REV

DESCRIPTION LINE 1

DESCRIPTION LINE 2

WABCO PART NUMBER

WABCO SUPPLIER NUMBER

BAR CODE

DATE CODE (WEEK/YEAR)

SERIAL NUMBER

DETAIL A
DO NOT SCALE
FOR REFERENCE ONLY

(B)

SOCKET HOUSING ACC. TO AMP-NO. 1-967369-1 CODING A- COUPLER NOT INCLUDED IN DELIVERY AND IS RESPONSIBILITY OF THE OEM

NEAR RANGE BEAM

(B) MATERIAL AND DESIGN OF COVERS IN THIS AREA NEED AGREEMENT WITH WABCO

LONG RANGE BEAM

142.3±1.0

48.1±0.9

54.0±0.2

98.2±0.7

89.0±0.2

14.0±0.2

67

128.0±0.7

(11.7)

STUD LOCATION NOT USED

48.51

45.51±0.55

59.2

57.8

8.8°

3.9°

(25.7)

SEE DETAIL A FOR SPECIFIC LABEL INFORMATION

TOP OF LABEL LABEL ORIENTED SO THE TOP OF LABEL IS AT THIS LOCATION

MATERIAL AND DESIGN OF COVERS IN THIS AREA NEED AGREEMENT WITH WABCO

DRIVING DIRECTION

SEE DETAIL A

CENTER AXIS FOR RADAR BEAM

61.6°

30.8°

18°

RADAR BEAM DIMENSIONS

MARKED SIZES ARE RESULTING FROM THE PART GEOMETRY MOUNTED TO THE SENSOR ASSEMBLY AND REPRESENTS THE POSITION OF RADAR BEAM INTO SENSOR ASSEMBLY.

MARKED DIMENSIONS REPRESENT THE ANGLE AND POSITION OF THE RADAR BEAM. THE SIZES ARE NOT MECHANICALLY MEASURABLE AND SHOWN IN THE DRAWING AS INFORMATION, FOR MOUNTING THE RADAR INTO THE VEHICLE.

