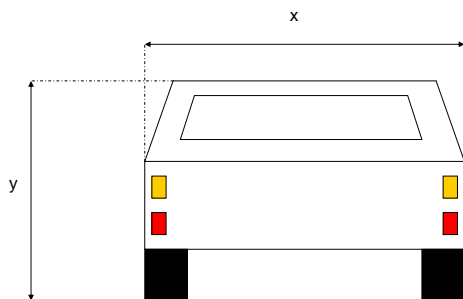


**DRAFT – FOR DISCUSSION**

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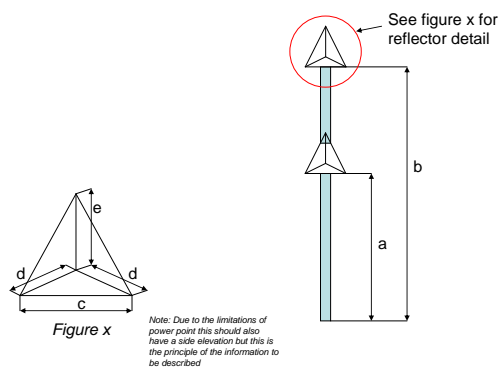
Description of moving and stationary targets for testing purposes

1.Representative Vehicle



Specs
X = [1700-1850] mm
Y = [1250 – 1500] mm
Reflectivity = [x]

2. Reflector target



This reflector could be stationary to the ground or suspended from a moving boom.

The target used for the test shall be agreed between the manufacturer and the type approval authority and recorded on the approval certificate.

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Original text

The target used for the tests shall be either of the bulk of a regular high volume series production passenger car of category M1 AA saloon , [an equivalent soft target having a total radar cross section (RCS) of at least  $10 \text{ m}^2 \pm 10\%$  / two reflectors each with a radar cross section of less than 15 dBsm], or a “soft target” representative of such a vehicle in terms of its identification characteristics applicable to the sensor system of the AEBS under test.]