



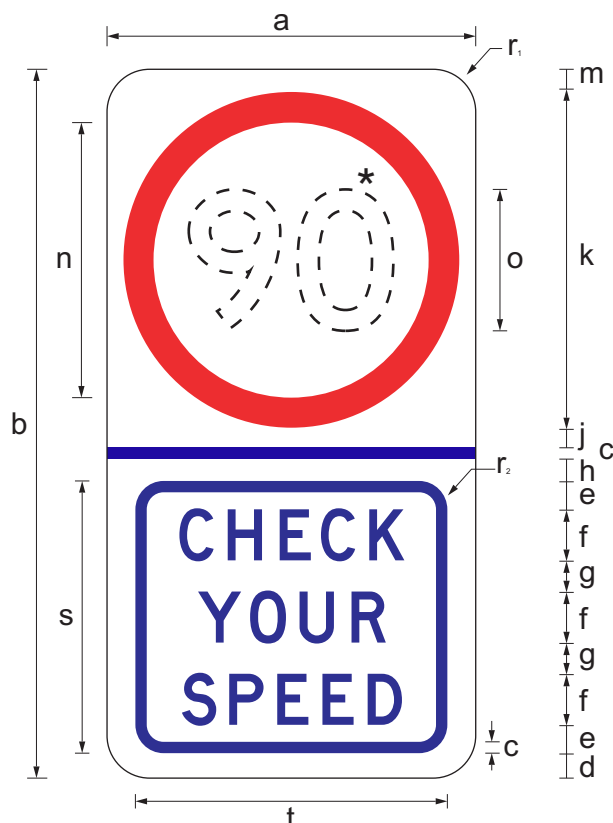


### Colour Legend

	Black
	Retroreflective red
	Retroreflective blue
	Retroreflective white



	a	b	c	d	e	f	g	h	j	k	m	n	O(2 numerals)	O(3 numerals)	s	t	r <sub>1</sub>	r <sub>2</sub>
B	700	1300	20	45	65	90DM	60	45	36	594	40	474	240DN	240CN	520	590	75	50
C	1000	1900	30	70	90	135DM	80	70	45	890	50	730	400DN	320DN	745	850	100	75
D	1300	2500	40	85	100	180DM	110	80	71	1184	70	590	480DN	480CN	960	1100	150	100

### General Notes

- Initially this sign is only to be installed as part of a Department of Transport and Main Roads road safety trial.
- For permission to use this sign elsewhere, please email the Department of Transport and Main Roads at [TMR\\_Speed@tmr.qld.gov.au](mailto:TMR_Speed@tmr.qld.gov.au)
- As a guide, signs will only be permitted where the requirements outlined below can be met.

### Technical Notes

- This sign is designed to remind drivers of the speed limit applicable and to check their speed. While the primary application is on routes where road environment cues might not align with driver's expectations, the sign can be used in other situations as required (e.g. at known speed problem areas).
- Signs should be installed within a short distance (typically 150-300m) after the initial speed limit sign.
- If the initial speed limit sign is installed on both sides of the road, this repeater style sign is also to be installed on both sides of the road.
- Signs should be installed for both directions of travel (after the initial speed limit sign at each end of the reduced speed zone).
- In long speed limit zones, signs may be installed at more than one location in each direction (in place of standard speed limit repeater signs R4-1 or immediately before any significant hazard within the reduced speed zone).
- TC1479 has been developed as a supplementary plate for use beneath existing repeater signs.
- \* Insert appropriate speed limit.



**Queensland  
Government**

## REGULATORY SPEED SIGN "CHECK YOUR SPEED"

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

14/08/14  
Date

**TC1528**

Designed  
TV 09/09

Checked  
DJ 09/09

Scale  
Not to Scale

*R King*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

F G