

TABLE A

RADIAL PLY SYMBOL-MARKED AGRICULTURAL TRACTOR DRIVE WHEEL TIRES FOR A8 AND B SPEED SYMBOL TIRES

BASIC TIRE LOAD RATINGS FOR TIRE SELECTION

ENGLISH UNITS OF MEASURE

TIRE TYPE NOMENCLATURE		
CODE NO.	TIRE TYPE	MAX. SPEED
A-1	Drive Wheel, Regular Tread	30 MPH
A-1W	Drive Wheel, Wet Traction Tread	30 MPH
B-2	Case & Rice, Drive Wheel, Deep Tread	25 MPH

TIRE SIZE		INFLATION	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES													
		psi	6	8	10	12	14	16	18	20	22	24	26	28	30	36
		SYMBOL							*			**			***	****
12.4R46		LJ							125			125			125	133
	SINGLES 8a		1610	1800	2150	2400	2600	2830	3000	3420	3640	3740	3860	4000	4000	4540
	DUALS 8a		1620	1750	1890	2110	2290	2490	2710	2900	3010	3290	3290	3400	3590	4000
	TRIPLES 8a		1320	1580	1760	1870	2120	2320	2530	2710	2800	2990	3070	3250	3360	3720
12.4R54		LJ							122			128			133	137
	SINGLES 8a		1760	2090	2400	2680	2910	3080	3300	3520	3740	3960	4180	4400	4540	5080
	DUALS 8a		1550	1840	2110	2360	2560	2710	2900	3100	3290	3480	3680	3870	4000	4470
	TRIPLES 8a		1440	1710	1970	2200	2390	2520	2710	2890	3070	3250	3430	3610	3720	4170
13.6R28		LJ							117			123			126	
	SINGLES 8a		1480	1760	1980	2200	2400	2600	2830	3000	3200	3420	3520	3640	3740	
	DUALS 8a		1300	1550	1740	1940	2110	2290	2490	2640	2820	2990	3130	3290	3290	
	TRIPLES 8a		1210	1440	1620	1800	1970	2130	2300	2440	2620	2800	2890	2990	3070	
14.9R26		LJ							121			127			132	
	SINGLES 8a		1710	2040	2270	2540	2760	3000	3200	3420	3640	3860	3960	4180	4400	
	DUALS 8a		1500	1800	2000	2240	2430	2640	2820	3010	3200	3400	3480	3680	3870	
	TRIPLES 8a		1400	1670	1860	2080	2260	2440	2620	2800	2980	3170	3250	3430	3610	

Firestone

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Truck and Bus Tire Committee

A red circular graphic with a gradient, appearing as a stylized wheel or a light effect, positioned to the right of the 'Truck and Bus Tire Committee' text.

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Motor Record ,1918 Automobile Buyers' Reference ,1914 Central Tire Inflation Systems ,1994 **Tire Pressure Monitoring Guide** Motor Information Systems (Firm),2008 Maintaining Proper Tire Inflation Pressure ,2019

Tire Inflation Technology Existing and an Evolution to Be P. Eng Subramonian,2010-07 The awareness of proper tire inflation among motorists has increased exponentially due the safety and benefits could be earned in return This book presents Automatic Tyre Pressure Controller ATPC which limits pressure in the tire regardless of pressure set on the kiosk ATPC can be used with manual inflators compressors where it will automatically alert user upon reaching appropriate tire pressure ATPC has won few innovation medals and awards internationally To make tremendous advancement and improvement on ATPC the authors researchers have innovated a technique device called Automatic Tyre Inflation System ATIS which can automatically autonomously inflate tires to the desired precise pressure while the car is on move Thus the user could benefit three in one featured device in coming nearest future The conceptual design of ATIS has been a center of attraction in innovation exhibitions with its unique and beneficial features The principals sketches designs and concepts of ATPC and ATIS are illustrated clearly in this book This work can benefit engineering developers of tire inflation technology which is dominant for motoring safety and profitable business Tire Pressure Monitoring Guide ,2012 Experimental Investigation of Truck Tire Inflation Pressure on Pavement-tire Contact Area and Pressure Distribution Kurt M. Marshak,1985 **Tire Pressure Systems - Management (CTIS) Type For Medium and Heavy Duty Highway Vehicles** Truck and Bus Tire Committee,2012 This SAE recommended practice defines the system and component functions measurement metrics testing methodologies for evaluating the functionality and performance of ground vehicle CTIS Systems of this type allow the driver to select the operational tire pressure set point TPSP based on off highway conditions and upon returning to highway operations maintain the inflation pressure to the vehicle specified level These systems are recommended to address all serviceable tires as originally installed on a vehicle by the OEM and or specialty vehicle manufacturer and for the aftermarket including replacement or spare parts are recommended but optional to address all tire rim combinations installed after initial vehicle sale or in use dates Systems for use by military and some other very rigorous off road applications require such extreme performance requirements particularly at very high and low temperature and other combat based extremes that such applications may fall outside the recommended parameters of the subject document In those cases it s the responsibility of the procuring customer vehicle OEM and applicable component s OEM to determine what compromises might be required and the suitability of design and performance solutions that may be outside of those recommended here This document is applicable to all axle and all wheel combinations for the following vehicle types but does not preclude it s use on other vehicle types single unit powered vehicles exceeding 7257 kg 16 000_US lbs gross vehicle weight rating GVWR and multi unit vehicle combinations up to three 3 towed units which use an SAE J560 connector for

power and or communication or equivalent successor connector technology For combination vehicles including two or more trailers the dolly axles are also included The included vehicles can be newly manufactured vehicles or existing vehicles fitted with air or hydraulic braking systems Special Note Equipment known as dual tire equalizers are commonly used with this category of vehicles When installing a CTIS system dual tire equalizers systems are not recommended as they run counter to the purpose of the management system NOTE The following systems are not being addressed in this edition of the subject document 1 Tire Pressure Monitoring Systems these systems have been addressed under SAE J2848 1 2 Tire Pressure Maintenance Systems these systems have been addressed under SAE J2848 2 Within the medium and heavy duty vehicle industry the equipment supplier community has responded to the need to manage inflation pressure for greater vehicle operational performance when transitioning from improved roadways to unimproved roadways and back by developing onboard adjustable tire pressure systems The central tire inflation system CTIS is one such system Through a CTIS the vehicle driver from the cab position is capable of selecting a pressure level based on the ground flotation conditions and the vehicle load for uninterrupted operations Because operators will expect these systems to provide the selected level of pressure and to maintain that level of pressure especially as the vehicle returns to highway operations it is important that all marketed systems respond with a minimum level of performance to assure continued in service safety In the off road or unimproved roadway environment the driver typically will operate at a reduced vehicle speed and may choose a reduced tire inflation pressure Under these conditions it is important to maintain a balance between the tire s flotation performance at high deflection and the tire s durability These characteristics are particular to each tire manufacturer s product and therefore it is not practical to define one universal set of operating criteria nor a singular limiting threshold for the off road environment At the same time when these vehicles return to highway operations it is expected that tire pressure systems of this category having survived the harsh environments to which they were exposed will be able to bring the tire s inflation pressure back to the specified highway pressure level and maintain it For both SAE document SAE J2848 1 and SAE J2848 2 the system performance and communications to the driver functions have been made coherent and consistent Under this document it is essential that the driver communications and performance thresholds especially when operating to highways conditions also be consistent with the document series Each management system must still keep the driver informed of the status of the pressure level and make him aware when the system installed is no longer performing its intended function This document captures the attributes of pressure management systems while retaining the alerts and warnings so vitally important to the driver

Tires Charles E. Rabuse, 2013 Proper tire inflation is important for several reasons Underinflated tires experience a greater amount of sidewall flexion than properly inflated tires resulting in decreased fuel economy sluggish handling longer stopping distances increased stress to tire components and heat build up that can lead to catastrophic failure of the tire such as cracking component separation or blow out These catastrophic failures can cause loss

of vehicle control and may result in a crash This book presents an analysis of the data collected through the Tire Pressure Monitoring System Special Study TPMS SS as it pertains to the effectiveness of TPMS in promoting proper tire inflation

Tire Pressure Systems - Maintenance (ATIS) Type For Medium and Heavy Duty Highway Vehicles Truck and Bus Tire Committee, 2023 This SAE Recommended Practice defines the system and component functions measurement metrics and testing methodologies for evaluating the functionality and performance of ground vehicle tire pressure maintenance ATIS systems systems which automatically restore the inflation pressure to its specified level and recommended maintenance practices for these systems within the known operating environments These systems are recommended to address all serviceable tires as originally installed on a vehicle by the OEM and or specialty vehicle manufacturer and for the aftermarket including replacement or spare parts are recommended but optional to address all tire rim combinations installed after initial vehicle sale or in use dates This document is applicable to all axle and all wheel combinations for the following vehicle types single unit powered vehicles exceeding 7257 kg 16 000 lb gross vehicle weight rating GVWR and multi unit vehicle combinations up to three towed units which use an SAE J560 connector for power and or communication or equivalent successor connector technology For combination vehicles including two or more trailers the dolly axles are also included The included vehicles can be newly manufactured vehicles or existing vehicles fitted with air or hydraulic braking systems SPECIAL NOTE Equipment known as dual tire equalizers are commonly used with this category of vehicles When employing an ATIS system dual tire equalizers systems are not recommended as they run counter to the purpose of the maintenance system NOTE The following systems are not being addressed in this edition of the subject document 1The management system types and more mature complex versions of maintenance and management types to include on board reporting storage retrieval data control capabilities will be addressed separately by future changes additions to this document series 2Tire pressure monitoring systems These systems have been addressed under SAE J2848 1 Today the world of mobility is served extensively by tires which are pneumatic in design To function correctly these tire designs need pneumatic pressure to derive their performance characteristics optimum tread wear fuel economy ride quality or fatigue life hence the value of keeping the retained pressure at design levels ranks high While periodic inspection and the periodic action of adjusting the inflation pressure while a vehicle is at rest has been the norm for maintaining pressure the need to hold tire inflation pressures closer to their design targets over time even while operating a vehicle on the open road at highway speeds becomes apparent The minimum performance capabilities recommended in the following document support these needs Within the medium and heavy duty vehicle industry the equipment supplier community has responded to the need to maintain inflation pressure by developing various tire pressure systems which automatically re inflate the tire wheel assemblies even while operating on the highway Because these systems do not require any intervention or action by the operator operators will eventually come to rely upon these systems to maintain tire inflation pressure It is therefore

important that all marketed systems provide an adequate level of performance to assure continued in service safety Tires and wheels are integral components of tire pressure systems The system attributes for tire pressure systems described herein assume an appropriate fitment of tire and wheel for each application and that these tire pressure systems are not dependent on the performance or physical characteristics of the tire or wheel components The substitution of one tire wheel assembly for another tire wheel assembly of another configuration appropriate for the vehicle system shall not render the tire pressure system inoperative so long as it provides a pneumatic chamber for the inflation gas Under SAE J2848 1 the system functions and performance expectations for tire pressure monitoring systems have been established The subject document SAE J2848 2 addresses tire pressure maintenance systems for which it is essential that the performance and communications to the driver be consistent with that established for tire pressure monitoring systems see Figure 1 SAE J2848 2 has been reaffirmed to comply with the SAE Five Year Review policy While tire pressure maintenance systems do not relieve the driver of his immediate responsibility to take the recommended maintenance action these systems must still keep the driver informed of the status of the pressure level and make him aware when the system applied is no longer performing its intended function This document incorporates the attributes of pressure maintenance systems into the management of tire inflation pressure while retaining the alerts and warnings so vitally important to the driver

Radial Tire Inflation Pressure Randal K. Taylor, Kansas State University. Cooperative Extension Service, 1995

Experimental Investigation of Truck Tire Inflation Pressure on Pavement-tire Contact Area and Pressure Distribution University of Texas at Austin. Center for Transportation Research, 1985

Tire Pressure Monitoring Systems For Medium and Heavy Duty Highway Vehicles Truck and Bus Tire Committee, 2010 This SAE recommended practice defines the system and component functions measurement metrics testing methodologies for evaluating the functionality and performance of tire pressure systems and recommended maintenance practices within the known operating environments This document is applicable to all axle and all wheel combinations for single unit powered vehicles exceeding 7257 kg 16 000 US lb gross vehicle weight rating GVWR and multi unit vehicle combinations up to three 3 towed units which use an SAE J560 connector for power and or communication or equivalent successor connector technology or which use a suitable capacity wireless solution Examples of included single chassis vehicles would be utility and delivery vans tow trucks rack trucks buses recreational vehicles fuel trucks trash trucks dump trucks cement trucks and tractors Examples of combination vehicles using an SAE J560 or successor connector would be enclosed van trailers liquid tanker platform trailer logger trailers auto transit trailers and their associated and compatible towing power units For combination vehicles including two or more trailers the dollies are also included The included vehicles can be newly manufactured vehicles or existing vehicles These systems are recommended to address all tires in service as originally installed on a vehicle by the OEM and or specialty vehicle manufacturer including the vehicle mounted spares and for the aftermarket including replacement or spare parts are recommended but optional to address all tire rim

combinations installed after initial vehicle sale or in use dates This document will focus on tire pressure systems of the monitoring type NOTE The following systems are not being addressed in this edition of the document The management system types and more mature complex versions of maintenance and management types to include on board reporting storage retrieval data capabilities for both will be addressed separately by future changes additions to this document series 1 Tire Pressure Maintenance Systems typically known as ATIS Automatic Tire Inflation Systems systems which sense pressure directly or indirectly and maintain tire pressure above a minimum specified threshold and inform the driver of the system s activity 2 Tire Pressure Management adjustment Systems typically known as CTIS Central Tire Inflation Systems systems which sense pressure plus other pertinent parameters i e vehicle load and speed tire temperature etc directly or indirectly and adjust or sustain the pressure at a the level appropriate for the conditions and inform the driver of the system s activity Not applicable

Tire Pressure Monitoring Systems - for Medium and Heavy Duty Highway Vehicles Truck and Bus Tire Committee,2023 This SAE recommended practice defines the system and component functions measurement metrics testing methodologies for evaluating the functionality and performance of tire pressure systems and recommended maintenance practices within the known operating environments This document is applicable to all axle and all wheel combinations for single unit powered vehicles exceeding 7257 kg 16 000 US lb gross vehicle weight rating GVWR and multi unit vehicle combinations up to three 3 towed units which use an SAE J560 connector for power and or communication or equivalent successor connector technology or which use a suitable capacity wireless solution Examples of included single chassis vehicles would be utility and delivery vans tow trucks rack trucks buses recreational vehicles fuel trucks trash trucks dump trucks cement trucks and tractors Examples of combination vehicles using an SAE J560 or successor connector would be enclosed van trailers liquid tanker platform trailer logger trailers auto transit trailers and their associated and compatible towing power units For combination vehicles including two or more trailers the dollies are also included The included vehicles can be newly manufactured vehicles or existing vehicles These systems are recommended to address all tires in service as originally installed on a vehicle by the OEM and or specialty vehicle manufacturer including the vehicle mounted spares and for the aftermarket including replacement or spare parts are recommended but optional to address all tire rim combinations installed after initial vehicle sale or in use dates This document will focus on tire pressure systems of the monitoring type NOTE The following systems are not being addressed in this edition of the document The management system types and more mature complex versions of maintenance and management types to include on board reporting storage retrieval data capabilities for both will be addressed separately by future changes additions to this document series 1 Tire Pressure Maintenance Systems typically known as ATIS Automatic Tire Inflation Systems systems which sense pressure directly or indirectly and maintain tire pressure above a minimum specified threshold and inform the driver of the system s activity 2 Tire Pressure Management adjustment Systems typically known as CTIS Central Tire Inflation Systems systems

which sense pressure plus other pertinent parameters i.e. vehicle load and speed tire temperature etc directly or indirectly and adjust or sustain the pressure at a the level appropriate for the conditions and inform the driver of the system s activity SAE J2848 1 has been reaffirmed to comply with the SAE Five Year Review policy Tires Charles E. Rabuse,2013 Proper tire inflation is important for several reasons Underinflated tires experience a greater amount of sidewall flexion than properly inflated tires resulting in decreased fuel economy sluggish handling longer stopping distances increased stress to tire components and heat buildup that can lead to catastrophic failure of the tire such as cracking component separation or blowout These catastrophic failures can cause loss of vehicle control and may result in a crash This book presents an analysis of the data collected through the Tire Pressure Monitoring System Special Study TPMS SS as it pertains to the effectiveness of TPMS in promoting proper tire inflation Central Tire Inflation R. B. Rummer,1990 **Tire Pressure Survey** Canada. Transport Canada. Road Safety and Motor Vehicle Regulation. Traffic Safety Standards and Research,1985 Effect of Truck Tire Inflation Pressure and Axle Load on Pavement Performance H. H. Chen,1985 *Effect of Truck Tire Inflation Pressure and Axle Load on Pavement Performance* University of Texas at Austin. Center for Transportation Research,1985

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