

FRICITION MATERIALS STANDARDS INSTITUTE, 588 MONROE TURNPIKE, MONROE, CT 06468
 A U T O M O T I V E D A T A B O O K B U L L E T I N #5-961
 February 19, 1997

		FRONT FMSI NO.	SYSTEM F/R	REAR FMSI NO.
<u>ACURA</u>				
1997, NSX		7382-D503**	D/D	7383-D504**
1997-96, NSX-T		7382-D503**	D/D	7383-D504**
<u>BMW</u>				
1997, 528i		7592-D725**	D/	
		(Notes #2 & #9)		
<u>BUICK</u>				
1997, Regal		7574-D699**	D/D	7387-D698**
<u>CHEVROLET</u>				
1997, Malibu		7594-D727**	D/N	1496-S720
		(Notes #4 & #11)		
<u>CHEVROLET TRUCK/GMC TRUCK</u>				
Blazer/Jimmy	1997	7480A-D202	D/BH	2134BTT-S652
		OR 7593-D726**	D/	
		(Notes #3 & #10)		
Chevy Van G1500	1997	7259-D369**	D/BH	2073AT-S653
Chevy Van G2500	1997	7259-D369**	D/BH	2073AT-S653
		OR 7260-D370**	D/	
Chevy Van G3500		7260-D370**	D/BH	2073AT-S653
		OR	/BH	2157AT-S656
GMC Savana G1500	1997	7259-D369**	D/BH	2073AT-S653
GMC Savana G2500	1997	7259-D369**	D/BH	2073AT-S653
		OR 7260-D370**	D/	
GMC Savana G3500		7260-D370**	D/BH	2073AT-S653
		OR	/BH	2157AT-S656
S-,T-10/Sonoma	1997	7480A-D202	D/BH	2134BTT-S652
<u>CHRYSLER</u>				
1997, Sebring		7365-D484**	D/N	1445-S658*
		OR	/D	7272-D383**
<u>DODGE</u>				
1997, Avenger		7365-D484**	D/N	1445-S658*
		OR	/D	7272-D383**
<u>EAGLE</u>				
1997, Talon 4WD		7412-D530**	D/D	7272-D383**
<u>FORD</u>				
1995-92 Crown Victoria			DIH	1497-S725*
				(Notes #5 & #14)
1997-96, Crown Victoria			DIH	1484-S701*
1997, Taurus		7479-D601**	D/N	1395-599
		OR	/D	7489A-D610
SEE DISCLAIMER AT END OF BULLETIN				

FMSI® and FMS® are registered trademarks of the Friction Materials Standards Institute, Inc.
 Copyright© by Friction Materials Standards Institute, Inc.

		FRONT SYSTEM		REAR
		FMSI NO.	F/R	FMSI NO.
<u>FORD (con't)</u>				
1997, Taurus Wagon		7479-D601**	D/N	1396-S618
	OR		/D	7489A-D610
1997, Thunderbird		7478-D600**	D/N	1396-S618
	OR		/D	7477-D708**
1997, Thunderbird SC		7476-D598**	D/D	7477-D708**
<u>FORD TRUCK</u>				
F350	1997	7535-D655**	D/BH	2140AT-314
	OR		/BH	2178T-583*
E250	1997	7535-D655**	D/BH	2146T-316*
	OR		/BH	2140AT-314
E350	1997	7535-D655**	D/BH	2140AT-314
	OR		/BH	2178T-583*
Aerostar	1997	7488-D607**	D/BH	2179T-581*
Windstar	1997	7536-D656**	D/N	1452-S665
			/D	7543-D664**
E-150	1997	7558-D679**	D/BH	2182TT-S723*
				(Notes #6 & #12)
F-150	1997	7558-D679**	D/BH	2182TT-S723*
<u>GEO</u>				
1997, Tracker 2DR		7305-D418**	D/N	1491-S710*
<u>HONDA</u>				
1997, Prelude		7382-D503**	D/D	7418-D537**
	OR	7448-D568**	D/	
<u>HYUNDAI</u>				
1997, Accent		7376-D497**	D/N	1379-S707*
<u>INFINITI</u>				
1997, I30		7318-D653**	D/D	7533-D540**
<u>JEEP</u>				
1996, Grand Cherokee			DIH	1484-S701*
1997, Cherokee		7358-D712**	D/BH	2176T-538
	OR		/D	7502-D713**
1997, Wrangler		7358-D712**	D/BH	2176T-538
	OR		/D	7502-D713**
<u>LAND ROVER</u>				
1997, Defender 90		7552-D671**	D/N	1494-S713*
	OR	7551-D671**	D/D	7398-D518**
1997, Discovery		7401-D520**	D/D	7398-D518**
<u>LINCOLN</u>				
1995-91, Town Car			DIH	1497-S725*
1997-96, Town Car			DIH	1484-S701*
1997, Continental		7476-D598**	D/D	7489A-D610
<u>MAZDA</u>				
1997, 626		7515-D637**	D/N	1407-S667*
	OR		/D	7464-D584**
1997, MX6		7515-D637**	D/N	1407-S667*
	OR		/D	7464-D584**

	FRONT FMSI NO.	SYSTEM F/R	REAR FMSI NO.
<u>MAZDA (con't)</u>			
1997, Millenia	7520-D643**	D/D	7521-D553**
1997, Protege	7219-D466**	D/N	8104-S702*
OR	7353-D473**	D/D	7514-D663**
1997, B2300	7532-D652**	D/BH	2180T-S704
OR		/BH	2089AT-S705
1997, B4000	7532-D652**	D/BH	2180T-S704
OR		/BH	2089AT-S705
<u>MERCURY</u>			
1995-92, Grand Marquis		DIH	1497-S725*
1997-96, Grand Marquis		DIH	1484-S701*
1997, Cougar	7478-D600**	D/N	1396-S618*
OR	7476-D598**	D/D	7477-D708**
1997, Grand Marquis	7537-D678**	D/D	7565A-D690
1997, Grand Marquis Police	7537-D678**	D/D	7555-D674**
1997, Mystique	7528-D648**	D/N	1479-S696*
OR		/D	7541-D661**
1997, Sable	7479-D601**	D/N	1395-599
OR		/D	7489A-D610
1997, Sable Wagon	7479-D601**	D/N	1396-S618*
OR		/D	7489A-D610
1997, Sable Police	7479-D601**	D/D	7489A-D610
1997, Mountaineer	7532-D652**	D/D	7545A-D667
1997, Villager	7456-D576**	D/N	1452-S665
<u>MITSUBISHI</u>			
1997, Diamante	7412-D723	D/D	7591-D724**
	(Note #7)		(Notes #1 & #8)
1997, Galant	7365-D484**	D/N	1445-S658*
OR		/D	7272-D383**
1997, Mirage	7365-D484**	D/N	1415-S677*
1997, 3000GT	7412-D530**	D/D	7272-D383**
1997, 3000GT VR4	7413-D531**	D/D	7510-D631**
<u>NISSAN</u>			
1997, Maxima	7318-D653**	D/D	7533-D540**
1997, Sentra	7546-D668**	D/N	1438-S638*
OR		/D	7547-D669**
1997, 200SX	7546-D668**	D/N	1438-S638*
OR		/D	7547-D669**
1997, 240SX	7342-D462**	D/D	7146-D272**
1997, Pickup	7282-D441**	D/N	1399-574*
OR	7228-D333**	D/N	1433-S631*
<u>OLDSMOBILE (See Corrections)</u>			
1997, Bravada	7480A-D202	D/BH	2134BTT-S652
OR	7593-D726**	D/	
1997, Cutlass	7594-D727**	D/N	1496-S720
1997, Cutlass Supreme	7265-D376**	D/D	7387-D714**
<u>PLYMOUTH/DODGE</u>			
1997, Neon	7511A-D633	D/N	1473-S689*
OR	7518A-D642	D/D	7438B-D641
<u>SAAB</u>			
1997, 9000	7292-D403**	D/D	7221-D322**

	FRONT FMSI NO.	SYSTEM F/R	REAR FMSI NO.
<u>SUBARU</u>			
1996-95, Legacy	7442-D563**	D/	
1997, Impreza	7590-D722**	D/N	1462-S676*
	OR 7589-D721**	D/D	7351-D471**
1997, Legacy		/N	1462-S676*
	OR	/D	7351-D471**
1997, SVX	7433-D554**	D/D	7351-D471**

SUZUKI (See Comments)

1997, Esteem	7557-D677**	D/N	1461-S630*
1997, Swift	7331-D451**	D/N	1489-S724*
			(Note #13)
1997, Sidekick 2DR	7305-D418**	D/N	1491-S710*
1997, Sidekick 4DR	7435-D556**	D/N	1492-S711*
	OR 7559-D680**	D/	

TOYOTA

1997, Avalon	7357-D476**	D/D	7553-D672**
1997, Celica	7441-D562**	D/N	8104-588*
	OR 7357-D476**	D/D	7562-D685**
1997, 4 Runner	7298-D611**	D/N	1397-589*
1997, T100 1/2Ton 4WD	7485-D686**	D/N	1397-589*

VOLKSWAGEN

1997, Golf	7570-D696**	D/N	1450-S662
	OR 7434-D687**	D/D	7234-D340**
	OR 7569-D694**	D/	
	OR 7578-D704**	D/	
1997, Jetta	7570-D696**	D/D	7234-D340**
	OR 7434-D687**	D/	
	OR 7569-D694**	D/	
	OR 7578-D704**	D/	
1997, Passat	7570-D696**	D/D	7234-D340**
	OR 7434-D687**	D/	
1997, Cabriolet		/N	1450-S662

C O M M E N T S

Existing lining used with new shoe:

<u>Lining</u>	<u>Assembly</u>	<u>Application</u>
1489	1489-S724	1997 Suzuki Swift Rear
7412	7412-D723	1997 Mitsubishi Diamante Front

C O R R E C T I O N S

Bulletins 2-961 and 3-961 listed Oldsmobile Cutlass with FMSI 7265-D376 front and 7387-D714 rear. These should have been for Cutlass Supreme "W" body. The "P90" body is Cutlass and is shown in this Bulletin.

DISC BRAKE LINING ASSIGNMENTS

Note #1	<u>FMSI 7591</u>	7591-D724
	29.0 x 14.0 x 108.0	4 IM
	(1.14 x .551 x 4.25)	

DISC BRAKE LINING ASSIGNMENTS (con't)

Note #2 FMSI 7592 7592-D725
 56.9 x 19.4 x 114.3 2 IM
 56.9 x 19.4 x 114.3 2
 (2.24 x .764 x 4.50)
 (2.24 x .764 x 4.50)

Note #3 FMSI 7593 7593-D726
 46.2 x 15.2 x 144.0 4 IM
 (1.82 x .598 x 5.67)

Note #4 FMSI 7594 7594-D727
 48.0 x 16.6 x 99.1 2 IM
 48.0 x 16.8 x 99.1 2
 (1.89 x .654 x 3.90)
 (1.89 x .661 x 3.90)

DRUM BRAKE LINING ASSIGNMENTS

Note #5 FMSI 1497 1497-S725
 180.0dd - 28.2 x 4.3 x 222.5 4 Bonded
 (7.09 - 1.11 x .170 x 8.76)

Note #6 FMSI 2182TT 2182TT-S723
 11.03 - 2.25 x .220 x 10.70 2 Bonded
 11.03 - 2.25 x .300 x 10.83 2

DISC BRAKE SHOE ASSIGNMENTS

Note #7 FMS D723 7412-D723
 149.9 x 6.1 Mitsubishi
 (5.90 x .240)



Note #8 FMS D724 7591-D724
 114.0 x 5.0 Mitsubishi
 (4.49 x .197)



Note #9 FMS D725 7592-D725
 156.5 x 5.6 BMW
 156.5 x 5.6
 (6.16 x .220)
 (6.16 x .220)



Inner



Outer

Note #10 FMS D726 7593-D726
 166.9 x 4.8 Chev Truck/GMC Truck
 (6.57 x .189) Oldsmobile



DISC BRAKE SHOE ASSIGNMENTS (con't)

Inner



Outer

Note #11	<u>FMS D727</u>		7594-D727
	161.5	x 6.2	Chevrolet
	161.5	x 5.1	Oldsmobile
	(6.36	x .244)	
	(6.36	x .201)	

DRUM BRAKE SHOE ASSIGNMENTS

Note #12	<u>FMS S723</u>		2182TT-S723
	11.03	x 2.25	Ford Truck



Note #13	<u>FMS S724</u>		1489-S724
	180.0	x 25.0	Suzuki
	(7.09	x .98)	



Note #14	<u>FMS S725</u>		1497-S725
	180.0	x 28.5	Ford
	(7.09	x 1.12)	Mercury
			Lincoln

The data shown in this bulletin has been supplied by sources considered to be reliable. While we believe that such information is correct, the Institute cannot and does not accept any responsibility or liability for errors or omissions, or harm resulting therefrom.

The data shown in this bulletin indicates dimensions only and in no way refers to quality of any materials that may be embodied in the product or particular application involved, and moreover, SINCE FIELD CONDITIONS AND OTHER FACTS MAY NECESSARILY VARY FROM ONE APPLICATION TO ANOTHER, FRICTION MATERIALS SUPPLIERS AND INSTALLERS SHOULD RELY ULTIMATELY AND SOLELY UPON THEIR OWN EXPERTISE AND JUDGMENT AS TO QUALITY AND DIMENSIONAL SIZE. Under no circumstances should replacement items be used when they do not appear to fit, nor be "forced" to fit, nor be modified in the field instead of obtaining a proper sized item from a supplier. If such items are modified in the field to fit, the Institute specifically disclaims all liability and responsibility for any harm resulting therefrom.

If any error or omission is noted in this bulletin, it should be reported immediately to the Friction Materials Standards Institute, Inc., 588 Monroe Turnpike, Monroe, Connecticut 06468.