27

PROPOSED LETTER TO PRIME MANUFACTURERS

THE INSTITUTE OBTAINS SPECIFICATIONS on the various friction materials USED ON THE VARIOUS MODELS of vehicle and equipment ~~WHICH YOU PRODUCE~~ AND INCORPORATES this data ~~THEM~~ IN THE AUTOMOTIVE DATA BOOK, WITH AN FMS NUMBER ASSIGNED TO EACH SIZE. THIS IS A FORM OF STANDARDIZATION WHICH IS CONSIDERED HIGHLY BENEFICIAL TO THE INDUSTRY. THIS SAME INFORMATION IS ALSO FURNISHED TO THE U. S. GOVERNMENT. A CATALOG of the data was ~~HAS BEEN~~ PREPARED AND PRINTED FOR THE GOVERNMENT'S war USE ~~BY FMSI~~ WITHOUT CHARGE SO THAT THE ARMED FORCES ~~HAVE~~ HAD less ~~LITTLE~~ DIFFICULTY IN identifying ~~OBTAINING REPLACEMENTS OF~~ BRAKE LINING~~S~~ AND CLUTCH FACING~~S~~. replacements.

THE AUTOMOTIVE DATA BOOK WHICH IS PUBLISHED BY THE INSTITUTE REGULARLY, CONTAINING THE SAME INFORMATION FOR THE TRADE, IS THE MOST WIDELY USED MANUAL OF THIS TYPE. THE MEMBERS OF THIS Institute ~~GROUP~~, WHO ARE MANUFACTURERS OF BRAKE LININGS AND CLUTCH FACINGS, MAINTAIN AN OFFICE IN NEW YORK CITY FOR THE PURPOSE OF GATHERING SPECIFICATIONS AND SIZES OF THESE ITEMS AND PUBLISH THE SAME IN ORDER THAT THIS VALUABLE INFORMATION IS MADE READILY AVAILABLE TO THE TRADE. THE INSTITUTE IS DESIROUS OF PROTECTING THE assigned NUMBERS PERTAINING TO THESE VARIOUS SIZES AND HAVE CAUSED EACH PUBLICATION TO BE COPYRIGHTED IN THE UNITED STATES AND CANADA. MEMBERS OF THE INSTITUTE ARE PERMITTED TO USE AND REPRINT THESE NUMBERS, BUT IT HAS BEEN FOUND THAT other CONCERNS HAVE USED THE SAME ~~IN MANY CASES~~ WITHOUT AUTHORIZATION, AND IN some ~~MANY~~ INSTANCES HAVE MODIFIED THE SAME. ANY SUCH CHANGE IS CONFUSING NOT ONLY to the manufacturer ~~TO YOU~~ BUT ALSO TO THE TRADE WHEN ORDERING REPLACEMENTS.

IN ORDER TO ELIMINATE ALL POSSIBLE CONFUSION MAY we ASK IF YOU ARE USING any FMS NUMBERS IN CONJUNCTION WITH YOUR OWN PART NUMBERS? IF YOU ARE WOULD YOU BE please ~~KIND ENOUGH TO~~ ADVISE THIS OFFICE. how much where these numbers are used. IF YOU ARE USING THE INSTITUTE NUMBERS IN ANY LITERATURE, YOU MAY BE AUTHORIZED TO DO SO, IF YOU HAVE NOT ALREADY BEEN, PROVIDING THAT IN ANY LITERATURE RELEASED BY YOU SETTING FORTH SUCH FMS NUMBERS THE FOLLOWING COPYRIGHT LINE BE PRINTED THEREON.

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Q-2

FMSI 07128

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MAY WE ASK YOU TO GIVE THIS MATTER YOUR PRESENT CONSIDERATION, ~~AND AWAITING YOUR REPLY, I REMAIN,~~

VERY TRULY YOURS,

Secretary

ACF-Brill Motor Company, 62nd & Woodlawn Ave., Philadelphia, Penna.

Accurate Parts Mfg. Co., 1600 S. Ashland Avenue, Chicago 8, Illinois

Allis-Chalmers Manufacturing Company, Milwaukee, Wisconsin

The Autocar Company, Ardmore, Pennsylvania

Auburn Clutch Company, Auburn, Indiana

Bendix Products Division of
Bendix Aviation Corporation, South Bend 20, Indiana

Bendix Westinghouse Automotive Air Brake Co., 901 Cleveland Road, Elyria, Ohio

Borg-Warner Corporation, 310 S. Michigan Avenue, Chicago, Illinois

Brown Trailers, Inc., Toledo, Ohio

The Buda Company, Harvey, Illinois

Burgess Norton, Geneva, Illinois

J. I. Case Company, Racine, Wisconsin

Caterpillar Tractor Company, Peoria, Illinois

Cadillac Division of
General Motors Corporation, Detroit, Michigan

Chevrolet Division of
General Motors Corporation, Detroit, Michigan

Chrysler Corporation
Parts Division, 6533 E. Jefferson Avenue, Detroit 31, Michigan

Fargo Division,
Chrysler Corporation, Detroit, Michigan

Chrysler Corporation,
Central Service Division, John R. Plant, Detroit, Michigan

Chrysler Division, 12200 E. Jefferson Ave., Detroit, Michigan

Chrysler Corporation of Canada, Ltd., Windsor, Ontario

Clark Equipment Co., Buchanan, Michigan

~~Clevite, Cleveland, Ohio~~

Cummins Engine Company, Columbus, Indiana
Dart Truck Company, 7643 Oak Street, Kansas City, Missouri.
Dearborn Motors Corporation, 15050 Woodward Ave., Detroit 3, Michigan

John Deere Harvester Works, East Moline, Illinois

John Deere Plow Company, Moline, Illinois

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FMSI 07130

DeSoto Division, Detroit 31, Michigan

Diamond T Motor Company, 4401 W. 26th Street, Chicago, Illinois

Divco Corporation, 22000 Hoover Road, Detroit 5, Michigan

Dodge Division,
Chrysler Corporation, Detroit, Michigan

Eaton Mfg. Co., 739 E. 140 Street, Cleveland, Ohio

Federal Motor Truck Company, 5780 Federal St., Detroit, Michigan

Harry Ferguson, Inc., 3639 E. Milwaukee Avenue, Detroit 11, Michigan

Firestone Tire & Rubber Company, Akron, Ohio

Ford Motor Company, Dearborn, Michigan
Ford Division

Ford Motor Company of Canada, Windsor, Ontario

Fruehauf Trailer Company, 10952 Harper Avenue, Detroit 32, Michigan

Fuller Mfg. Company, 1419 N. Pitcher, Kalamazoo, Michigan

General Motors Overseas Operation, 1775 Broadway, New York 19, New York

General Motors Products of Canada, Oshawa, Ontario

General Motors Corporation
Truck and Coach Division, Pontiac, Michigan

General Motors Corporation, Detroit, Michigan

Goodyear Tire & Rubber Company, Akron 16, Ohio

Harley Davidson Motor Company, 3700 Juneau, Milwaukee, Wisconsin

Hudson Motor Division
American Motors Sales Corp., 12601 E. Jefferson Avenue, Detroit, Michigan

International Harvester Company, 180 No. Michigan Avenue, Chicago, Illinois

Kenworth Truck Company, Seattle, Washington

Le-Roi Company, 1706 So. 68th Street, Milwaukee, Wisconsin

Lincoln-Mercury Division, 6200 W. Warren, Detroit 32, Michigan

Life-Rollway Corporation, Syracuse 1, N. Y.

Long Mfg. Division,
Borg-Warner Corporation, 12501 Dequindre, Detroit, Michigan

Mack Manufacturing Corporation, Plainfield, New Jersey

Marmon-Herrington Co., 1511 W. Washington Street, Indianapolis 7, Indiana

Massey-Harris Company, Racine, Wisconsin

FMSI 07131

Minneapolis Power Implement Company, Minneapolis, Minnesota

Nash Motor Division
American Motor Sales Corporation, 14250 Plymouth Road, Detroit, Michigan

Oldsmobile Division of
General Motors Corporation, Lansing, Michigan

Oliver Corporation, Charles City, Iowa

Packard Motor Car Company, Detroit, Michigan

Perfection Gear Company, Harvey, Illinois

Plymouth Division,
Chrysler Corporation, 7900 E. Jefferson Ave., Detroit, Michigan

Pontiac Division of
General Motors Corporation, Pontiac, Michigan

Reliance Trailer & Truck Company, San Francisco, California

Reo Motors, Inc., Lansing, Michigan

Rockford Clutch Division
Borg-Warner Corporation, 2501 - 9th Street, Rockford, Illinois

Rockwell Spring and Axle Company, Coraopolis, Pennsylvania

Shuler Axle Company, Louisville 8, Kentucky

Spicer Manufacturing Company, 4100 Bennett Road, Toledo 1, Ohio

Standard Forge & Axle Company, Montgomery, Alabama

The Studebaker Corporation, South Bend, Indiana

The Trailmobile Company, 31st & Robertson Street, Cincinnati, Ohio

Truckstell Manufacturing Company, 1435 Union Commerce Bldg., Cleveland, Ohio

Twin Coach Company, Kent, Ohio

Twin Disc Clutch Company, Racine, Wisconsin

Wagner Electric Corporation, St. Louis 14, Missouri

Waukesha Motor Company, Waukesha, Wisconsin

White Motor Company, Cleveland, Ohio

Willys Motors, Inc.
Kaiser-Willys Sales Division, Toledo 1, Ohio

Wisconsin Motor Corporation, 1910 So. 53rd Street, Milwaukee, Wisconsin

Timken Detroit Axle Company, 100 Clark Avenue, Detroit 32, Michigan

FMSI 07132