



# DISC BRAKE ROTORS

ALL MAKES

ALL MODELS

## 1 HOW TO GET CORRECT ROTORS

If you don't have part numbers for the rotors you need, it's easy to give us the info that will tell us which parts to send.

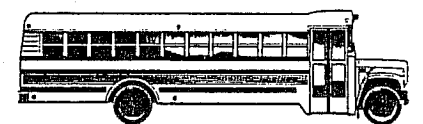
It only takes a few minutes to jot down the info requested in steps 2-12.

Write the info on this page, then call it in to us by phone. It's quick. It's simple.

If you would rather bring your rotors to us, we'll measure them for you.

Because we specialize in bus parts and buy in large quantities, we can save you money on brake rotors.

## 2 BASIC INFO



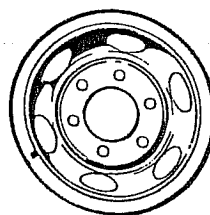
\_\_\_\_ Year Built

\_\_\_\_ Chassis Make

\_\_\_\_ Passenger Size

\_\_\_\_ Chassis Serial Number

## 3 WHEEL TYPE

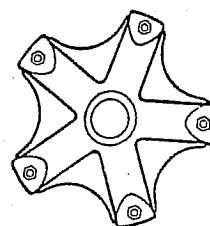


DISC WHEELS

\_\_\_\_ 5 Holes

\_\_\_\_ 6 Holes

\_\_\_\_ 10 Holes

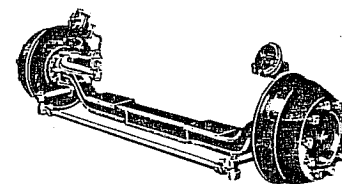


SPOKE WHEELS

\_\_\_\_ 5 Spokes

\_\_\_\_ 6 Spokes

## 4 AXLE SIZE



\_\_\_\_ LB Front

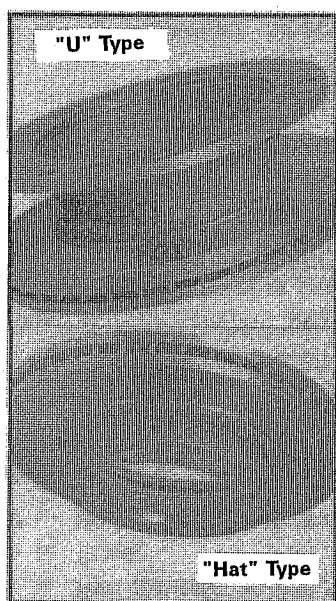
\_\_\_\_ LB Rear

A quick and easy way to determine your axle size is to look at the chassis serial number plate.

Jot down the ratings for "FRONT GAWR", the "REAR GAWR", and the "GVW".

With this info, we can usually figure out the size of your axles.

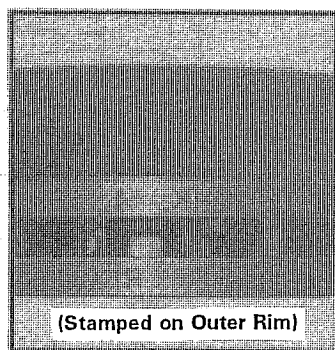
## 5 ROTOR TYPE



"U" Type

"Hat" Type

## 6 PART NUMBERS ON ROTOR



(Stamped on Outer Rim)

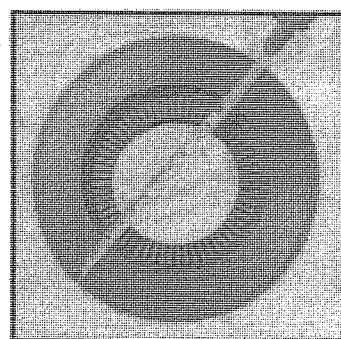
\_\_\_\_ Manufacturer's Name

\_\_\_\_ Number

\_\_\_\_ Number

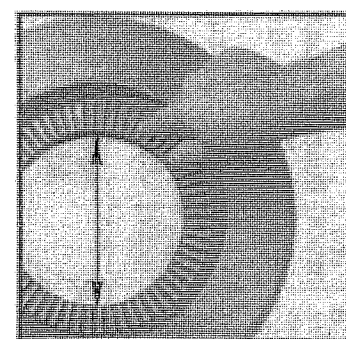
\_\_\_\_ Min. Thk.  
(Inches)

## 7 OUTSIDE DIAMETER



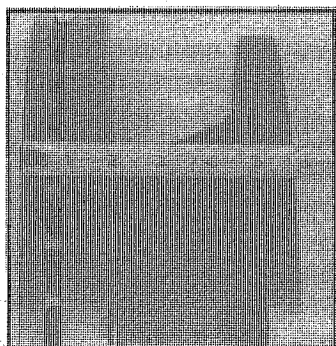
\_\_\_\_ Inches

## 8 PILOT HOLE DIAMETER



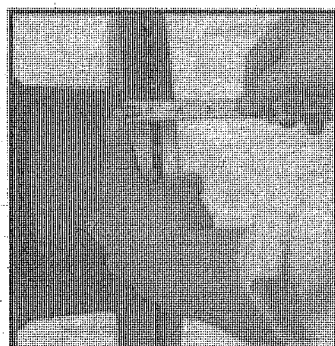
\_\_\_\_ Inches

## 9 OVERALL DEPTH



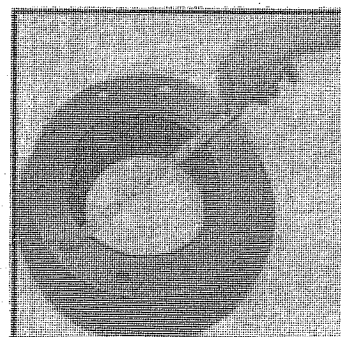
\_\_\_\_ Inches

## 10 ROTOR THICKNESS



\_\_\_\_ Inches

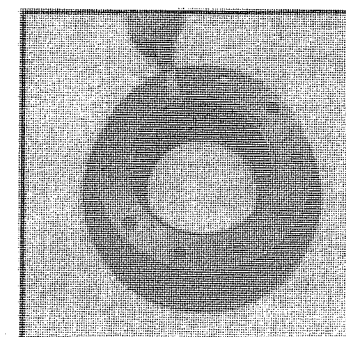
## 11 BOLT CIRCLE DIAMETER



\_\_\_\_ Inches

(Measure From Hole Center To Hole Center)

## 12 BOLT HOLES SIZE & NUMBER



\_\_\_\_ Size \_\_\_\_ How Many

\_\_\_\_ Size \_\_\_\_ How Many