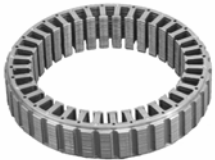
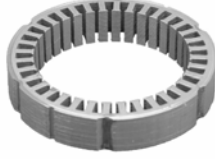


Domestic Stator Size Configurations (mm)

Metro No.	Elec. Type	A Stack Total Thick	B Exposed Thick	C Lip	D (ID)	E (OD)	F (Total OD)	Weight (g)	Note	Photo
27-1023S	Delco								CS130	
27-1029S	Delco	28.0			108.7		144.0		21SI, 22SI CS144	
27-2009S	Ford								3G	No Photo Available
27-2012S	Ford								3G	No Photo Available
27-2015S	Ford								55 Amp use	No Photo Available
27-5001S	Leece-Neville								105 Amp use 2600JB-7600	No Photo Available

* Rack may be the same one, but the machine work and deposition are different.

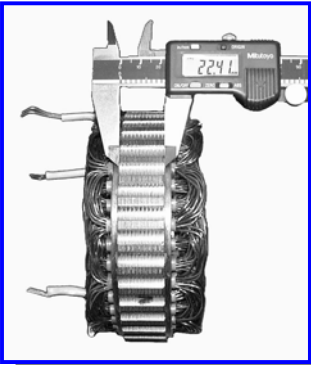
14 GAGE=0.064" (DIVIDE 1000)

15 GAGE=0.057"

15.5 GAGE=

16 GAGE=0.051"

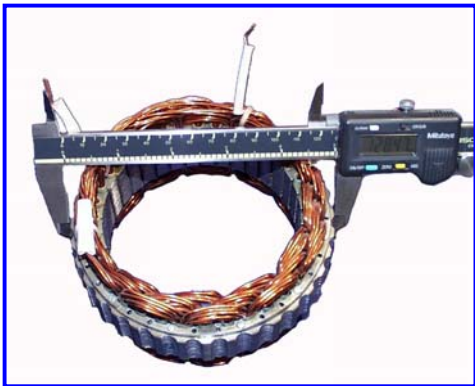
- How To Measure the Stator Rack Size



Exposed Thickness



Inside Diameter



Total Outside Diameter



Lip to Lip Outside Diameter



Total Thickness