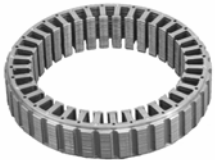


Domestic Stator Size Configurations (mm)

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.

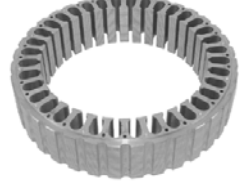
14 GAGE=0.064" (DIVIDE 1000)

15 GAGE=0.057"

15.5 GAGE=

16 GAGE=0.051"

Bosch Stator Rack Size (mm)

Metro No.	A Stack Total Thick	B Exposed Thickness	C (OD) Lip to Lip	D (ID)	F (Total OD)	Weight (g)	Note	Photo
27-89001S	30.00	30.00		104.00	142.00		Scollop Type	
27-89002S	30.00	30.00		104.00	142.00		Solid Type	No Photo Avaialable
27-89003S	24.00	24.00		101.00	138.00		90 Amp use w/4 Ear Ring (corner) Lester 13610	
27-89005S	34.50	34.50		112.00	142.00		120 Amp use w/4 Ear Ring (corner) Lester 13356	

*** All the above Rack may be wound to high output use.**

14 GAGE=0.064" (DIVIDE 1000)

15 GAGE=0.057"

15.5 GAGE=

16 GAGE=0.051"

- ***All other company name and part number are for reference use only.***
- ***Please check with us the current price and stock availability.***

Denso Stator Size Configurations (mm)

Metro No.	A Stack Total Thick	B Exposed Thick	D (ID)	E (OD)	F (Total OD)	Weight (g)	Note	Photo
27-82001S	26.00	-----	90.00	118.00	-----	0.54		
27-82002S	26.00	-----	83.00	110.00	-----	0.45		
27-82003S	28.00	-----	92.00	118.00	-----	0.54		
27-82003S-A	30.00	-----	92.00	118.00	-----	0.55	Best for High Output use	
27-82004S	30.00	-----	102.00	130.00	-----	0.73		

Metro No.	A Stack Total Thick	B Exposed Thick	D (ID)	E (OD)	F (Total OD)	Weight (g)	Note	Photo
27-82005S	26.00	-----	77.00	100.00	-----	0.45		
27-82006S	23.00	-----	77.00	102.00	-----	0.45		

*** The above rack also can wound to High Output use.**

14 GAGE=0.064" (DIVIDE 1000)

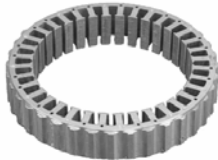
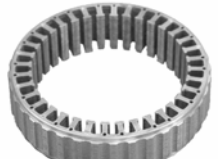
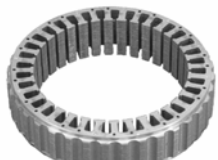
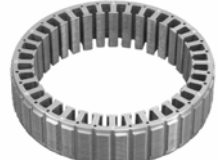
15 GAGE=0.057"

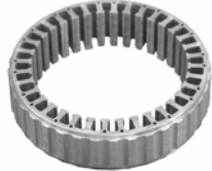
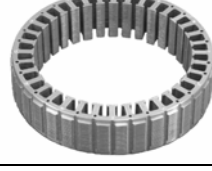
15.5 GAGE=

16 GAGE=0.051"

- **All other company name and part number are for reference use only.**
- **Please check with us the price and stock availability.**

Hitachi Stator Size Configurations (mm)

Metro No.	A Stack Total Thick	B Exposed Thickness	D (ID)	E (OD) Lip to Lip	F (Total OD)	Weight (g)	Note	Photo
27-81001S	26.00	22.00	104.00	135.00	139.00	0.75		
27-81002S	29.00	22.50	93.00	117.50	121.00	0.54		
27-81003S	29.00	22.50	95.00	124.00	128.00	0.74		
27-81004S	27.00	22.50	91.50	117.00	120.00	0.54		
27-81005S	29.50	22.50	98.60	126.00	128.00			

27-81006S	29.00	22.50	93.00	117.80	121.00	0.54	Use 27-81002S	
27-81007S	29.50	22.50	98.60	126.80	128.00		Use 27-81005S	
27-81009S	29.50	22.50	98.60	126.00	128.00		Use 27-81005S	

*** All the above Rack may be wound to high output use.**

14 GAGE=0.064" (DIVIDE 1000)

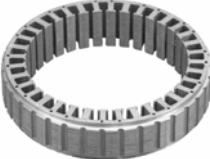
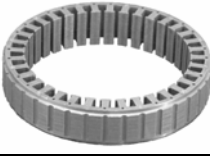
15 GAGE=0.057"

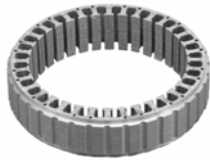
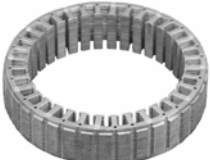
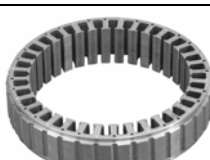
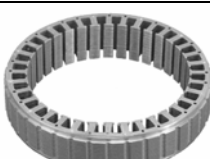
15.5 GAGE=

16 GAGE=0.051"

- ***All other company name and part number are for reference use only.***
- ***Please check with us the current price and stock availability.***

Mitsubishi Stator Size Configurations (mm)

Metro No.	A Stack Total Thick	B Exposed Thick	C Lip	D (ID)	E (OD)	F (Total OD)	Weight (g)	Note	Photo
27-83001S	28.00	22.00	-----	100.00	125.00	129.00	0.62		
27-83002S	28.00	20.50	-----	90.00	112.00	115.00	0.40		
27-83003S	28.50	20.50	-----	95.00	119.00	122.00	0.58		
27-83004S	29.00	20.50	-----	106.00	133.00	136.00	0.69		
27-83005S	29.00	20.50	-----	106.00	132.00	136.00	0.69	Same rack w/27-83004	
27-83006S	28.00	20.50	-----	113.00	140.00	143.00	0.79		

27-83007S	26.00	20.50	-----	90.00	111.00	115.00	0.45	Same rack w/27-83003	
27-83008S	29.00	20.50	-----	95.00	118.00	122.00	0.50	Same rack w/27-83003	
27-83009S	28.00	20.50	-----	100.00	125.00	129.00	0.62		
27-83010S	28.00	20.50	-----	90.00	111.00	115.00	0.40		
27-83012S	28.80	20.80		100.00	126.00	129.00			
27-83013S	29.00	20.80		106.00	133.00	136.00			

*** All the above racks alos can wound to High Output use.**

14 GAGE=0.064" (DIVIDE 1000)

15 GAGE=0.057"

15.5 GAGE=

16 GAGE=0.051"