8 6 1 0 3 0 0 B D B B X X X X A

O.D. FOR SWG DR, DRI & CUT GASKETS ONLY (Actual)
Only use when required

INNER RING MATERIAL

A	N/A	**G**	347SS	**M**	Inc. 825
B	304SS	**H**	2205		
C	316SS	**I**	Titanium		
D	Carbon Steel	**J**	Inc 625		
E	317SS	**K**	Inc 800		
F	321SS	**L**	Hastelloy		

WINDINGS MATERIAL

A	N/A	**G**	321SS
B	304SS	**H**	347SS
C	316SS	**I**	2205
D	Titanium	**J**	Inc 625
E	317SS	**K**	Inc 800
F	Hastelloy	**L**	Inc. 825

PRESSURE CLASS

A	150
B	300
C	400
D	600
E	900
F	1500
G	2500
H	N/A
J	300/400/600
K	900/1500
L	150 Series A
M	150 Series B
N	300 Series A
P	300 Series B
Q	600 Series A
R	600 Series B
S	400 Series A
T	400 Series B
U	175 Series A
V	900 Series A

GASKET THICKNESS

A	1/16"
B	3/32"
C	1/8"

SIZE (Nominal I.D. - Actual for STYLE D)

0050	1/2"	Representative
0075	3/4"	
0100	1"	
0150	1-1/2"	
1000	10"	

FILLER MATERIAL

1	GRAPHITE
2	PTFE
3	MICA-GRAPHITE
4	COMPRESSED NON-ASBESTOS
5	N/A - SEE DESCRIPTION FOR CUT GASKETS
6	CERAMIC
7	ETG

OUTER RING (or Gasket Core Material)

A	None	**J**	Inc 625
B	Carbon Steel	**K**	Inc 800
C	316SS		
D	321SS		
E	327SS		
F	304SS		
G	2205		
H	Hastelloy		
I	Titanium		

STYLE

4	D (windings only)
5	DR (windings with outer ring)
6	DRI (windings with outer and inner ring)
7	Ring Gasket
8	Full Face Gasket
9	Special

BRAND NAME

5	RCA
6	Cut Gasket
7	CFG
8	SWG
9	Durtec

Revision: 11
04-Jul-16

For Reference Only