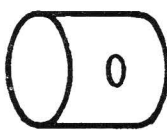


REPLACEMENT CONTACTS, CONNECTORS & SPRINGS FOR C. J. ANDERSON & CO. CONTROLLERS

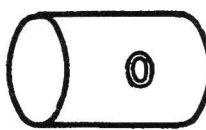
TYPE DESIGNATIONS OF CARBON CONTACTS



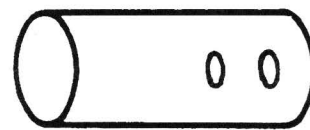
TYPE-A



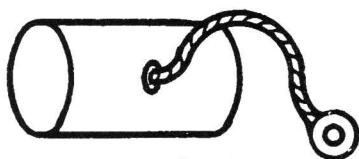
TYPE-B



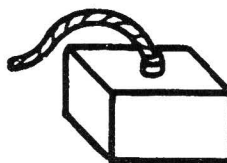
TYPE-C



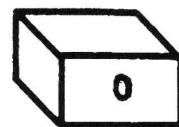
TYPE-D



TYPE-E



TYPE-G

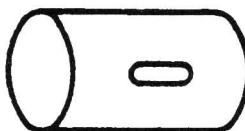


TYPE-H

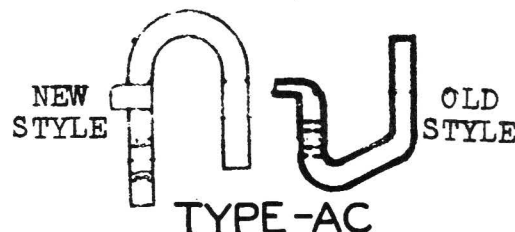
TYPE DESIGNATIONS OF METAL CONTACTS



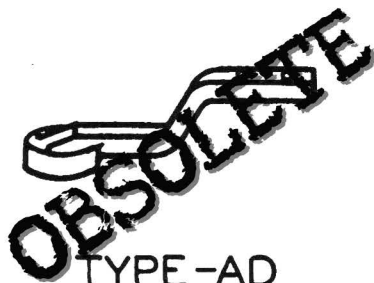
TYPE-AA



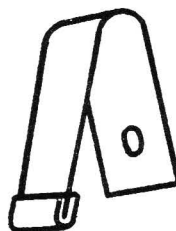
TYPE-AB



TYPE-AC



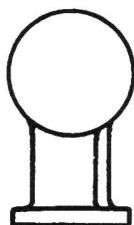
TYPE-AD



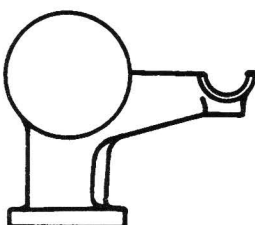
TYPE-AE



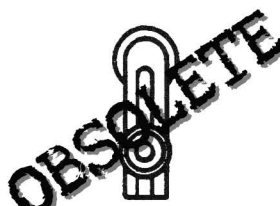
TYPE-AF



TYPE-AG



TYPE-AH



TYPE-AJ



TYPE-AK

CARBON CONTACT LIST

Type	Part Number	Description
A	42160	1 $\frac{1}{4}$ " Dia.x1-5/8" Lg.with 1-3/16" Lg. Stud
	11260	1 $\frac{1}{4}$ " Dia.x2" Lg.with 1-7/8" Lg. Stud
	34252	1 $\frac{1}{2}$ " Dia.x1-5/8" Lg. with 1-3/16" Lg. Stud
	11261	1 $\frac{1}{2}$ " Dia.x2" Lg. with 1-7/8" Lg. Stud
	34257	2" Dia.x1-5/8" Lg. with 1 $\frac{1}{4}$ " Long Stud
	11262	2" Dia.x2" Lg. with 1-3/16" Lg. Stud
B	72402	3/8" Dia.x3/8" Lg. with 1/16" Hole
	31130	3/8"Dia.x5/8" Lg. with 1/16" Hole
	89518	1/2"Dia.x5/8" Lg. with 1/8" Hole
	57165	1/2" Dia.x1 $\frac{1}{2}$ " Lg. with 1/8" Hole
	44150	1/2" Dia.x1 $\frac{1}{2}$ " Lg. with 3/16" Hole
	47443	3/4" Dia.x1" Lg. with 1/8" Hole
	47243	3/4" Dia.x1" Lg. with 3/16" Hole
	82116	3/4" Dia.x1-3/8" Lg. with 3/16" Hole
	42261	3/4" Dia.x2" Lg. with 3/16" Hole
	44242	3/4" Dia.x2" Lg. with 1/4" Hole
	80127	1" Dia.x1-3/16" Lg. with 1/4" Hole
	80126	1" Dia.x1-5/8" Lg. with 1/4" Hole
	12043	1 $\frac{1}{4}$ " Dia.x1-5/8" Lg. with 1/4" Hole
	33106	1 $\frac{1}{2}$ " Dia.x1-5/8" Lg. with 1/4" Hole
	44623	1 $\frac{1}{2}$ " Dia.x2 $\frac{1}{2}$ " Lg. with 5/16" Hole
	34188	2" Dia.x1-5/8" Lg. with 5/16" Hole
12047	2 $\frac{1}{2}$ " Dia.x1-5/8" Lg. with 5/16" Hole	
C	14126	1 $\frac{1}{4}$ " Dia.x1-5/8" Lg. with 5/16" Sleeve in Hole
	34130	1 $\frac{1}{2}$ " Dia.x1-5/8" Lg. with 5/16" Sleeve in Hole
	34174	1 $\frac{1}{2}$ " Dia.x1-5/8" Lg. with 3/8" Sleeve in Hole
D	11263	3/4" Dia.x2 $\frac{1}{2}$ " Lg. with Two 3/16" Holes
	11460	1 $\frac{1}{4}$ " Dia.x2 $\frac{1}{2}$ " Lg. with Two 1/4" Holes
E	44127	1 $\frac{1}{4}$ " Dia.x1 $\frac{1}{4}$ " Lg.
	44222	1 $\frac{1}{2}$ " Dia.x1-5/8" Lg.
	44622	1 $\frac{1}{2}$ " Dia.x2" Lg.
G	50127	3/4"x3/4"x1 $\frac{1}{2}$ "
	50602	1/2"x3/4"x1"
	50603	3/4"x3/4"x5/8"
H	50426	1/2"x5/8"x5/8" with 1/8" Hole
	52126	5/8"x5/8"x1" with 3/16" Hole
	34630	1"x1"x1 $\frac{1}{4}$ " with 5/16" Hole

METAL CONTACTS

Type	Part Number	Description
AA	48121	$\frac{1}{2}$ " Dia. with $\frac{5}{4}$ " Long $\frac{1}{4}$ "-28 Stud
	64203	$\frac{1}{2}$ " Dia. with $\frac{5}{16}$ " long 10-32 Stud
	65128	$\frac{1}{2}$ " Dia. with $\frac{5}{4}$ " Long 10-32 Iron Stud
	42226	$\frac{3}{4}$ " Dia. with 1- $\frac{3}{8}$ " Long $\frac{5}{16}$ -18 Stud
	11426	$1\frac{1}{4}$ " Dia. with $1\frac{1}{2}$ " Long $\frac{5}{16}$ -18 Stud
	42143	$1\frac{1}{4}$ " Dia. with $\frac{5}{8}$ " Long $\frac{5}{16}$ -18 Stud
	34241	$1\frac{1}{2}$ " Dia. with $\frac{9}{16}$ " Long $\frac{5}{16}$ -18 Stud
	11243	2" Dia. w/ $\frac{5}{16}$ " Shoulder & $\frac{1}{2}$ " Long Stud
	34243	2" Dia. w/ $\frac{1}{8}$ " Shoulder & $1\frac{1}{16}$ " Long Stud
AB	34137	$1\frac{1}{2}$ " Dia. x $1\frac{5}{8}$ " Long
	34187	2" Dia. x $1\frac{5}{8}$ " Long
AC *	47135	$\frac{1}{2}$ " Dia. Face
AD	42436	$\frac{3}{4}$ " Dia. Face
AE	47132	With $\frac{1}{4}$ " Hole
	47208	With $\frac{3}{16}$ " Hole
AF	47230	$\frac{3}{4}$ " Dia. Center Contact w/2 Tapped Holes
	47238	$\frac{3}{4}$ " Dia. Side Contact w/3 Tapped Holes
AG	44148	$1\frac{1}{4}$ " Dia. Face
	44240	$1\frac{1}{2}$ " Dia. Face
AH	44149	$1\frac{1}{4}$ " Dia. Face
	44241	$1\frac{1}{2}$ " Dia. Face
AJ	44139	$\frac{5}{8}$ " Dia. Face
	44232	$\frac{7}{8}$ " Dia. Face
AK	34626	1" Wide
	97026	$\frac{3}{4}$ " Wide
	97027	$\frac{5}{8}$ " Wide

*New style shown supersedes old style



CONNECTORS FOR CARBONS



Part Number	Used With Contact	Connector Dimensions
11226	11263	$\frac{1}{4}$ " Grommet - $4\frac{1}{2}$ " Cable - $1\frac{1}{2}$ x $\frac{3}{16}$ Pin
11459	11460	$\frac{5}{16}$ " Grommet - 6" Cable - 2- $\frac{1}{8}$ x $\frac{1}{4}$ Pin
14127	14126	$\frac{5}{16}$ " Grommet - 4" Cable - 2- $\frac{1}{8}$ x $\frac{1}{4}$ Pin
34138	34137	$\frac{5}{16}$ " Grommet - 3- $\frac{5}{8}$ " Cable - 2- $\frac{1}{2}$ x $\frac{5}{16}$ Pin
34186	34187	$\frac{5}{16}$ " Grommet - 4- $\frac{5}{8}$ " Cable - 3x $\frac{5}{16}$ Pin
42257	11263	$\frac{1}{4}$ " Grommet - 4- $\frac{1}{8}$ " Cable - $1\frac{1}{2}$ x $\frac{3}{16}$ Pin
47106	47243	$\frac{3}{16}$ " Grommet - 2- $\frac{7}{8}$ " Cable - $1\frac{1}{2}$ x $\frac{3}{16}$ Pin
47442	47443	$\frac{3}{16}$ " Grommet - 1- $\frac{3}{8}$ " Cable - $1\frac{1}{4}$ "x $\frac{1}{8}$ Pin
84906	89518	$\frac{3}{16}$ " Grommet - $1\frac{1}{4}$ " Cable - 1x $\frac{1}{8}$ Pin
89502	89518	$\frac{3}{16}$ " Grommet - 2" Cable - 1x $\frac{1}{8}$ Pin



COIL SPRINGS FOR CONTACTS



Part Number	Contact Used With
72403	72402 Carbon
31129	31130 Carbon
89519	89518 & 57165 Carbons
50726	89518 Carbon on "FC-8" Car Switch
47244	47243, 47443 & 82116 Carbons
42262	42261 & 11263 Carbons
11461	11460 Carbon
14128	14126 Carbon
34139	34174 Carbon & 34137 & 34187 Coppers
50134	50127 Carbon
50613	50602 Carbon
50610	50603 Carbon

Some Carbon Contacts are also furnished in the Copper Loaded Type. If the Carbon you are replacing has some Copper Content in it, be sure to specify: "Metal Loaded" Carbon.

Delivery will be made from stock whenever possible, but no deliveries can be guaranteed and we do not assume any risk of delay due to Government priorities, strikes, accidents, carrier delays, inability to get materials, or any other causes beyond our control.

Whenever possible please furnish the serial number stamped on the metal nameplate of the controller on which the contacts are to be used. This will enable us to check the parts ordered with those used on the controller and thus avoid sending the incorrect material.

BE ASSURED OF THE LONG-LASTING AND TROUBLE-FREE SERVICE C. J. ANDERSON & CO. EQUIPMENT IS BUILT TO GIVE, BY USING ONLY C. J. ANDERSON & CO. REPLACEMENT PARTS.

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