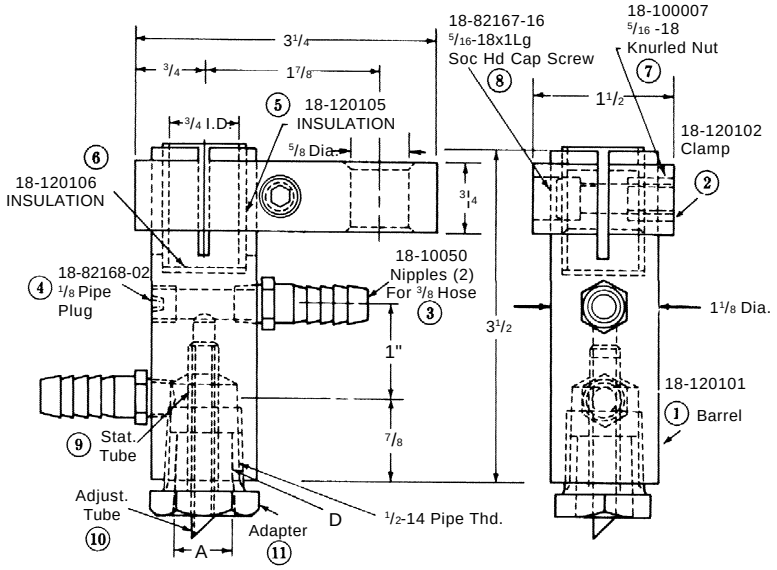
CMW Electrode adapters for multispot air or hydraulic pistons are supplied with 3/4 diameter straight piston rod ends. These adapters are equipped with means for attaching the welding cable from the transformer and the water hoses to the inlet and outlet water connections.

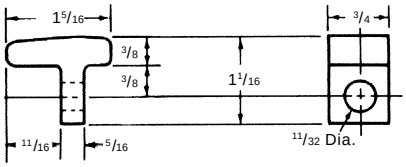
These adapters are available in four basic assemblies as shown in the table.



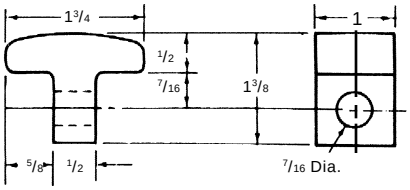
ASSEMBLY PART NO.	(D) Attachment Dia.	(A) Major Taper Part No.	(9) Stat. Tube Part No.	(10) Adj. Tube Part No.	(11) Adapter Part No.*
18-1201	1/2-14 NPT	—	18-50046-1	18-10046-23	—
18-1202	5RW 2MT Male Cap	.4145	18-50046-1	—	18-7465-07
18-1203	4RW 1MT	.463	18-50046-1	18-10046-23	18-746-07
18-1204	5RW 2MT	.625	18-50046-1	18-10046-23	18-747-07

*See Page 27 for detail description. All assemblies include items 1, 2, 3, 4, 5, 6, 7, 8, and 9.

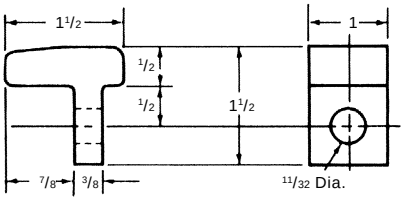
WELDING MACHINE CONTROL CONTACTORS



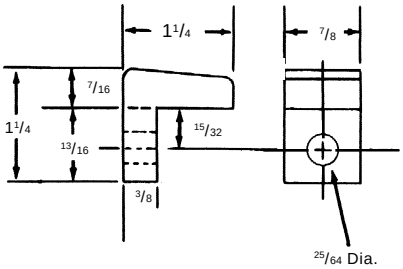
Part No. 16-1306



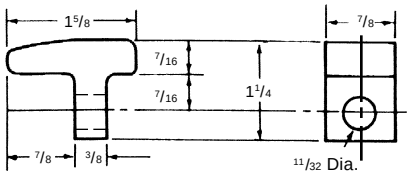
Part No. 16-1303



Part No. 16-1307



Part No. 16-1309



Part No. 16-1304

For use primarily in resistance welding controls. CMW maintains standard stocks of the five contacts listed. They consist of CMW® 353 material, a predominately copper alloy possessing arc resisting properties.

CMW® 353 Material has the ability to interrupt the current in a short time with minimum arc hangover. Because of the arc resistant characteristics of the metal, only the desired number of cycles of current are transmitted to the welding machine. Uniform welding quality is obtained because no additional current passes through the control, since CMW® 353 Material tends to prevent the arc from restriking.