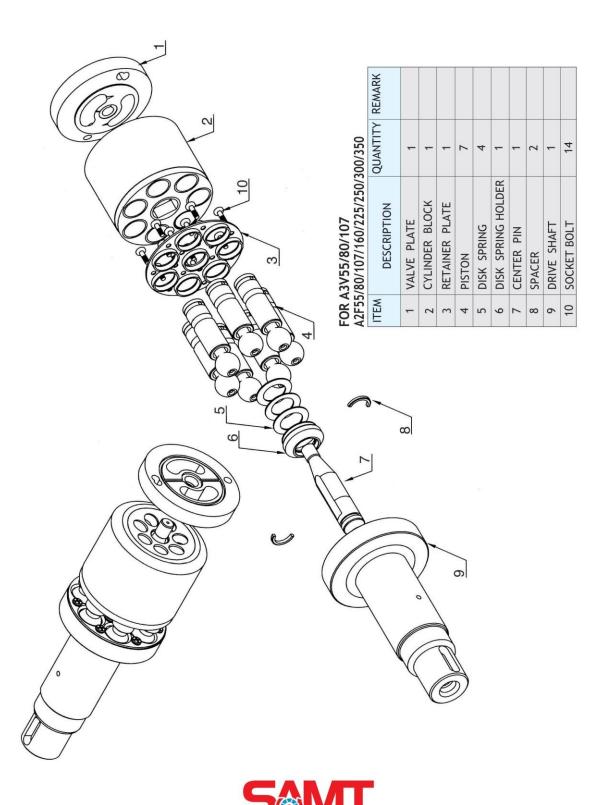
# **A2F, A3V SERIES**





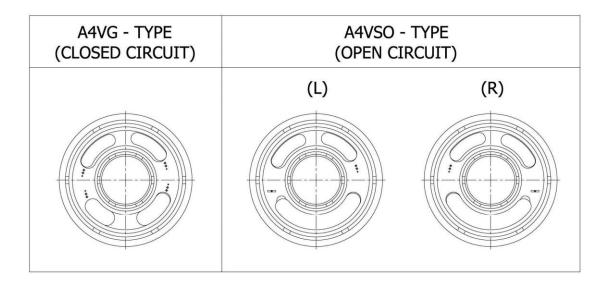


# A2F, A3V



# A4VG / A4VSO SERIES

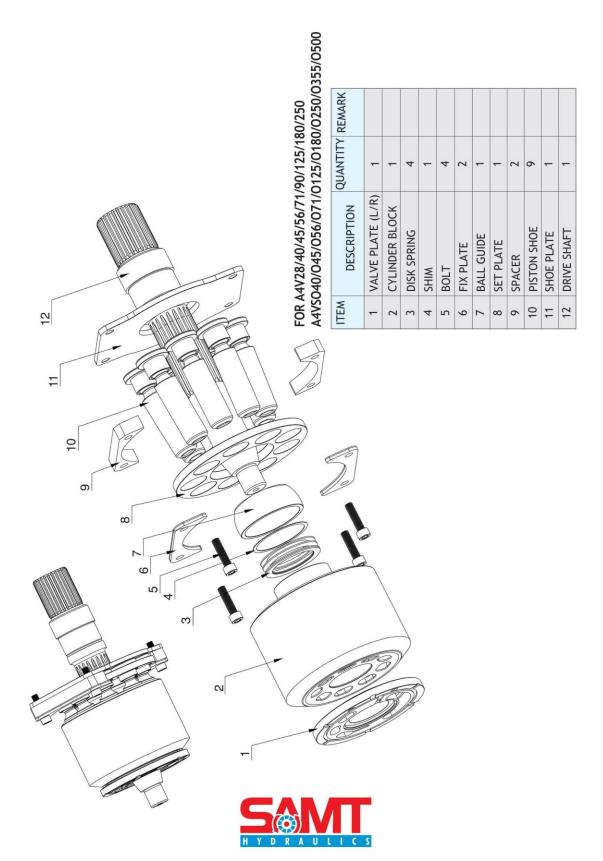




IT IS DIFFERENT ON THE SHAPE BETWEEN THE A4VG TYPE AND A4VSO TYPE OF VALVE PLATE



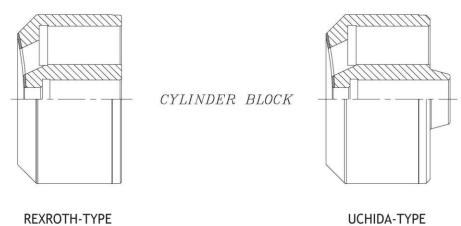
## A4VG/A4VSO



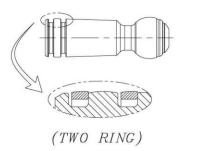
# **A6VM SERIES**



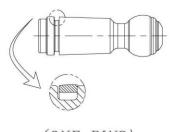
#### IT IS DIFFERENT ON THE SHAPE BETWEEN THE REXROTH TYPE & UCHIDA TYPE



**REXROTH-TYPE** 



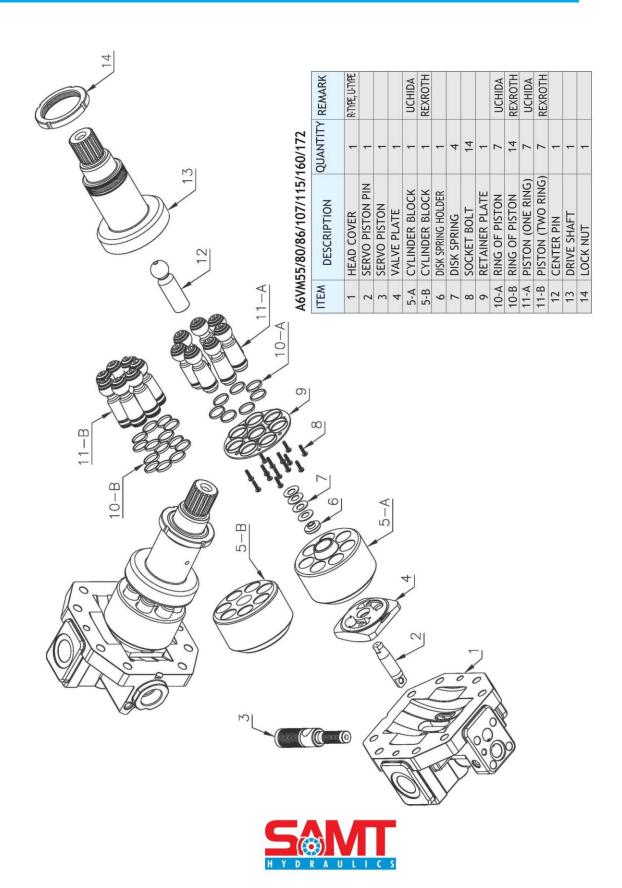
PISTON



(ONE RING)

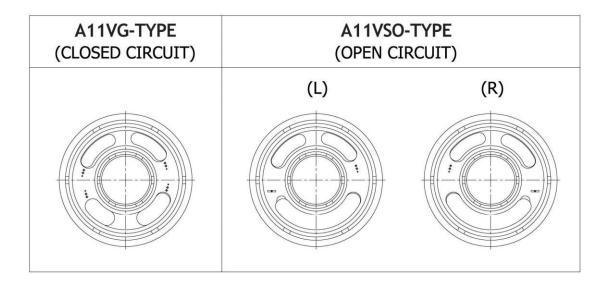


# **A6VM**



### **A11VSO SERIES**

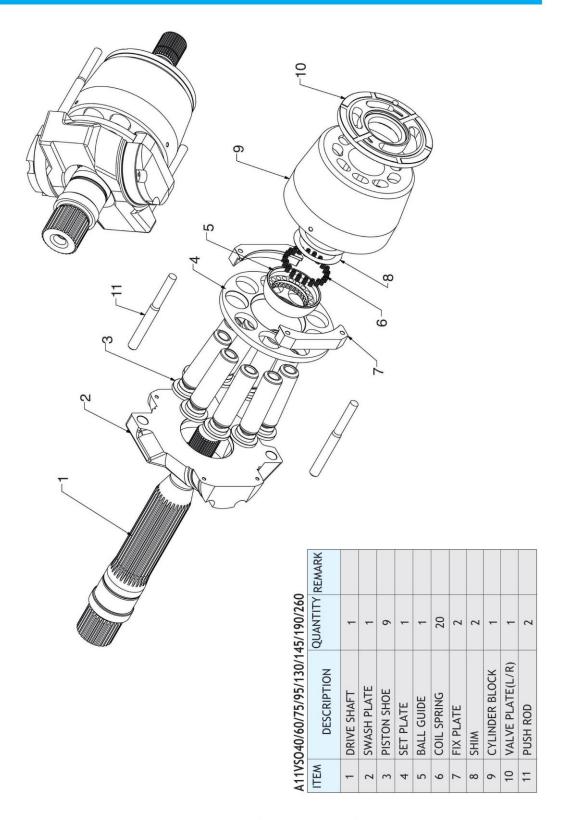




IT IS DIFFERENT ON THE SHAPE BETWEEN THE A11VG TYPE AND A11VSO TYPE OF VALVE PLATE



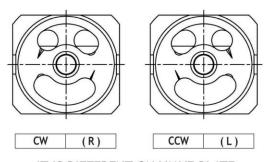
# A11VSO



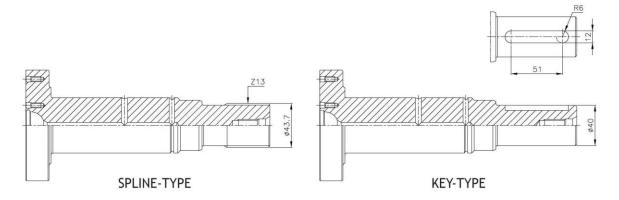


### **A7V SERIES**



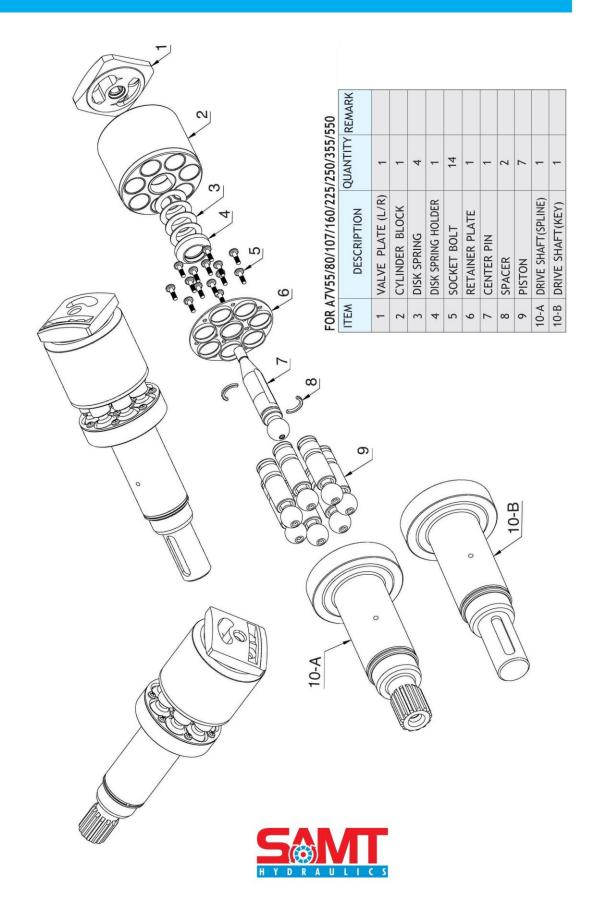


IT IS DIFFERENT ON VALVE PLATE



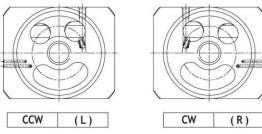
IT IS DIFFERENT ON THE SHAPE BETWEEN THE KEY TYPE AND SPLINE PLATE



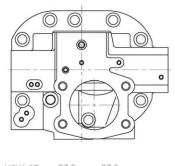


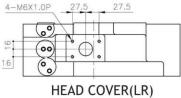
### **A7VO SERIES**

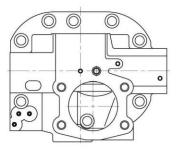




IT IS DIFFERENT ON VALVE PLATE





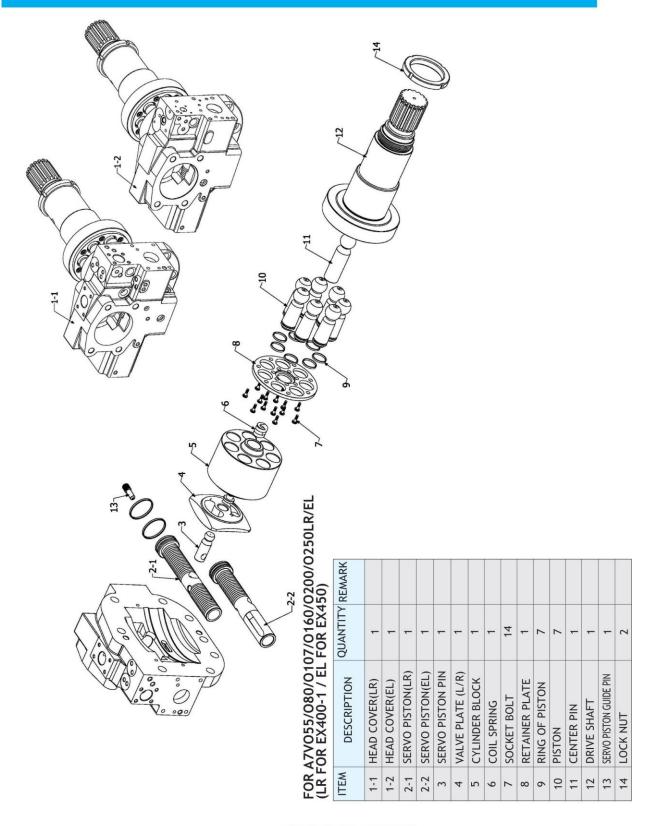




IT IS DIFFERENT ON THE SHAPE HEAD COVER LR TYPE AND EL TYPE



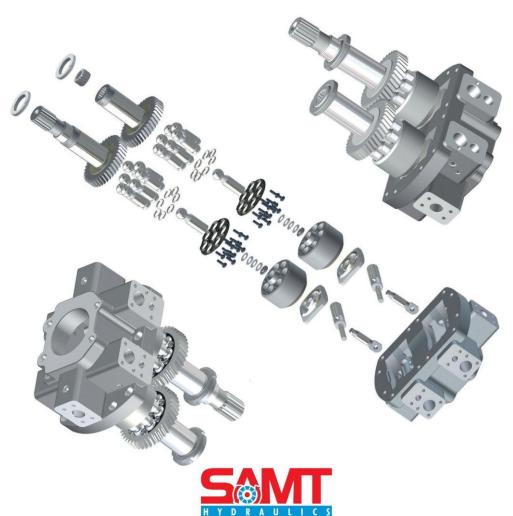
#### A7VO



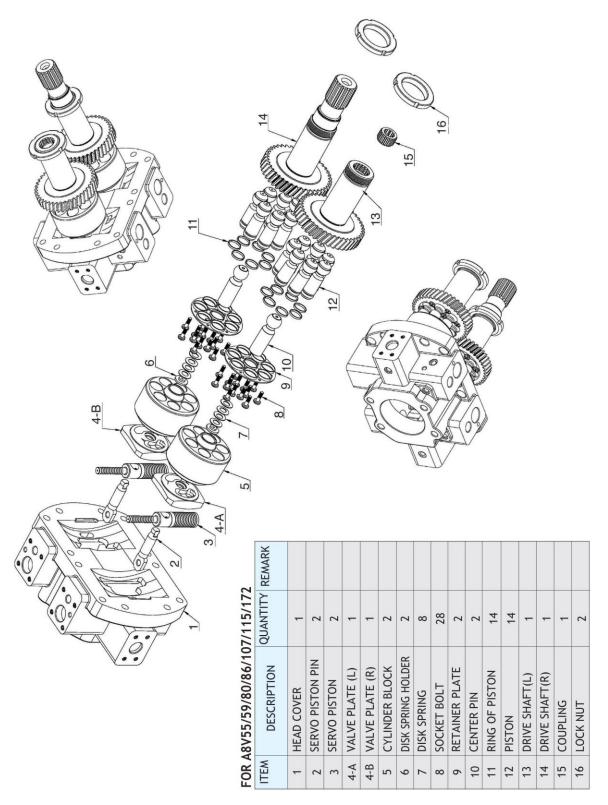


## **A8V SERIES**





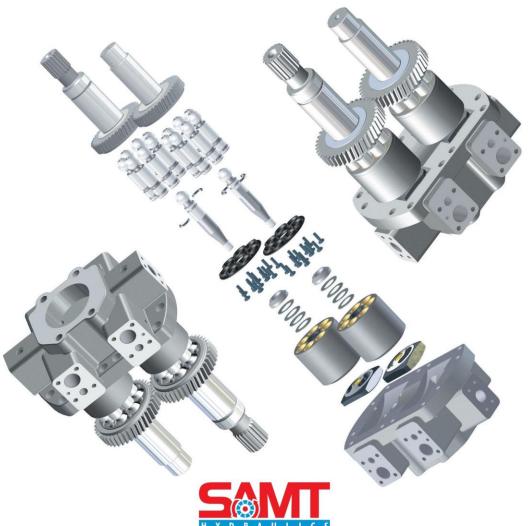
### A8V



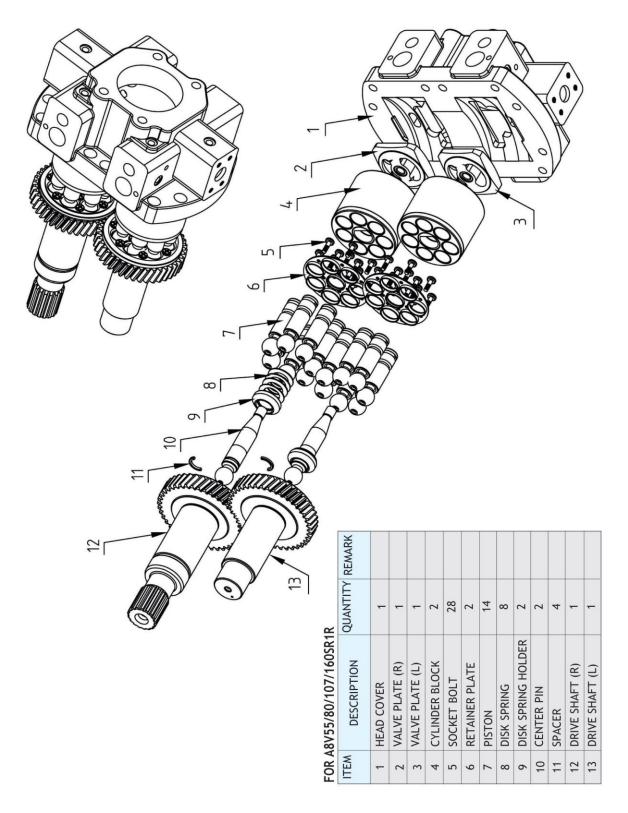


# A8V (SR1R) SERIES



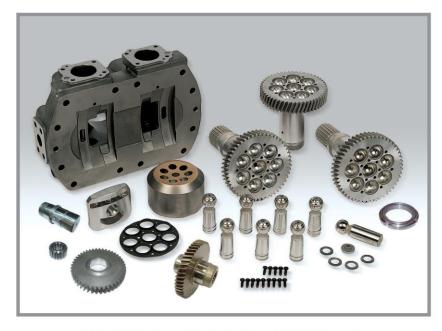


# **A8V (SR1R)**

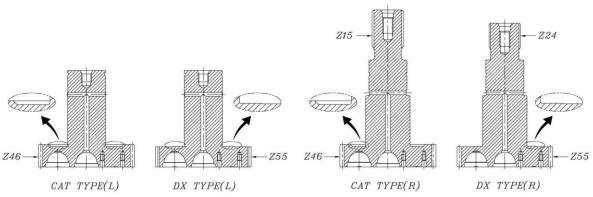


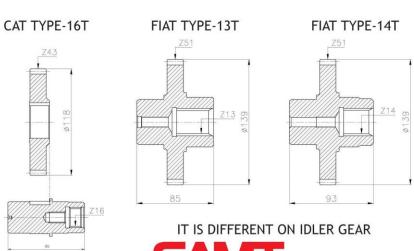


### **A8VO SERIES**

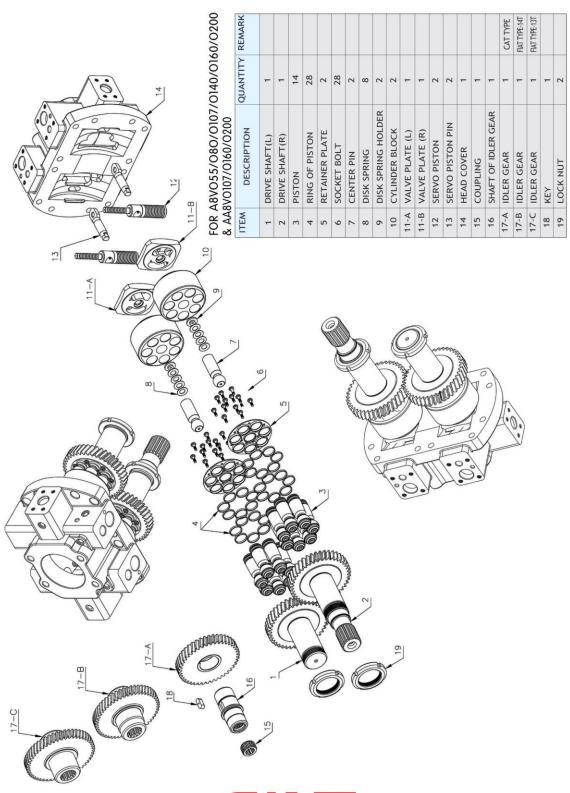


IT IS DIFFERENT ON THE SHAPE BETWEEN THE A8VO200(CAT TYPE) AND A8VO200(DX TYPE)





#### **A8VO**

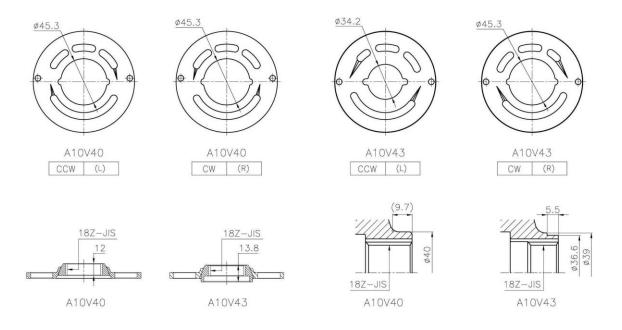




### **A10V SERIES**

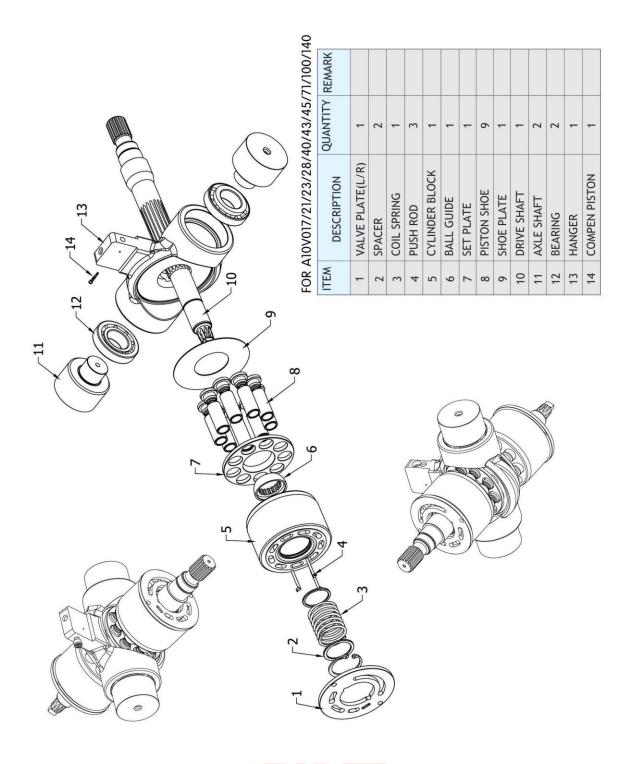


#### IT IS DIFFERENT ON THE SHAPE BETWEEN THE A10V40 PARTS AND A10V43 PARTS





### **A10V**





## **AP2D SERIES**





#### AP2D

