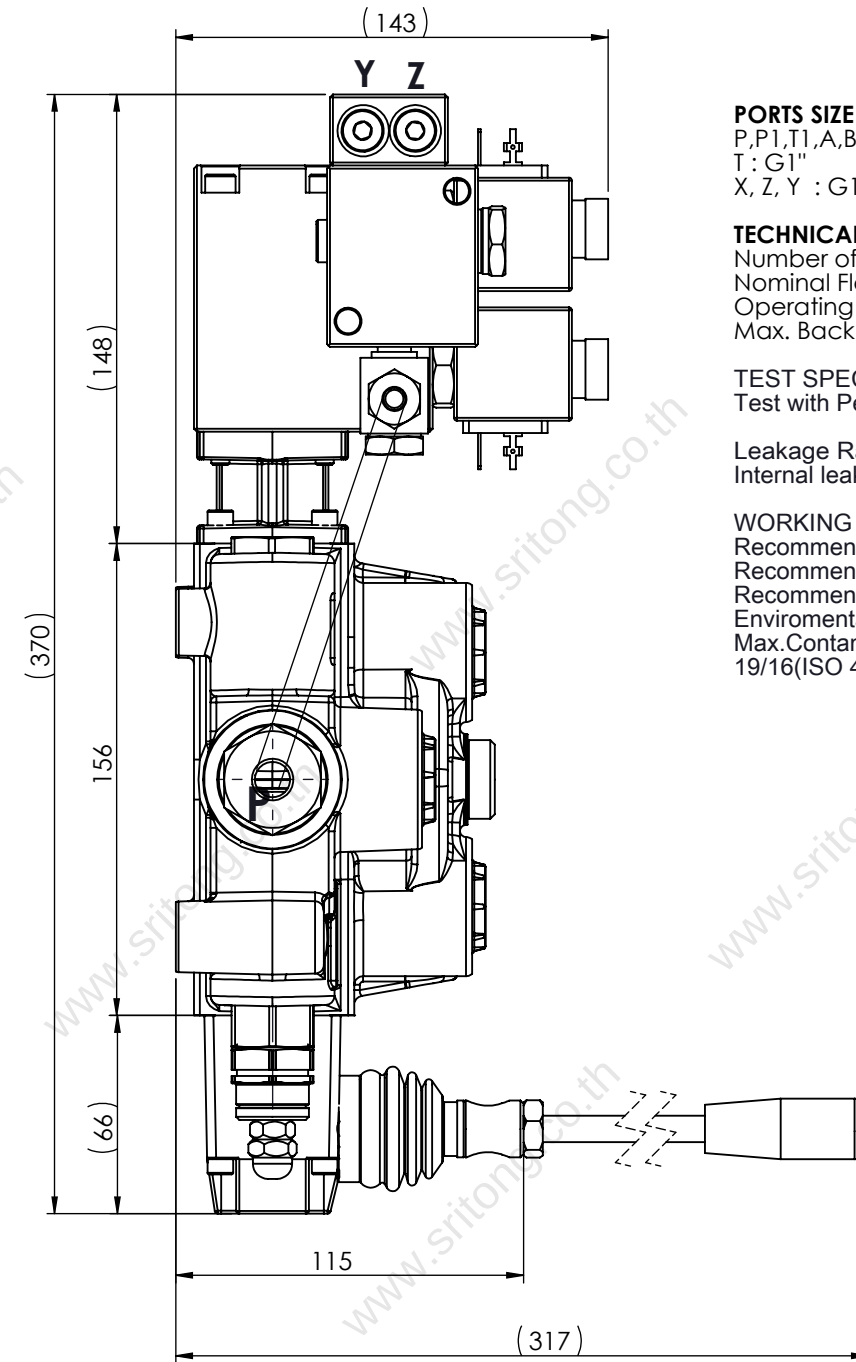
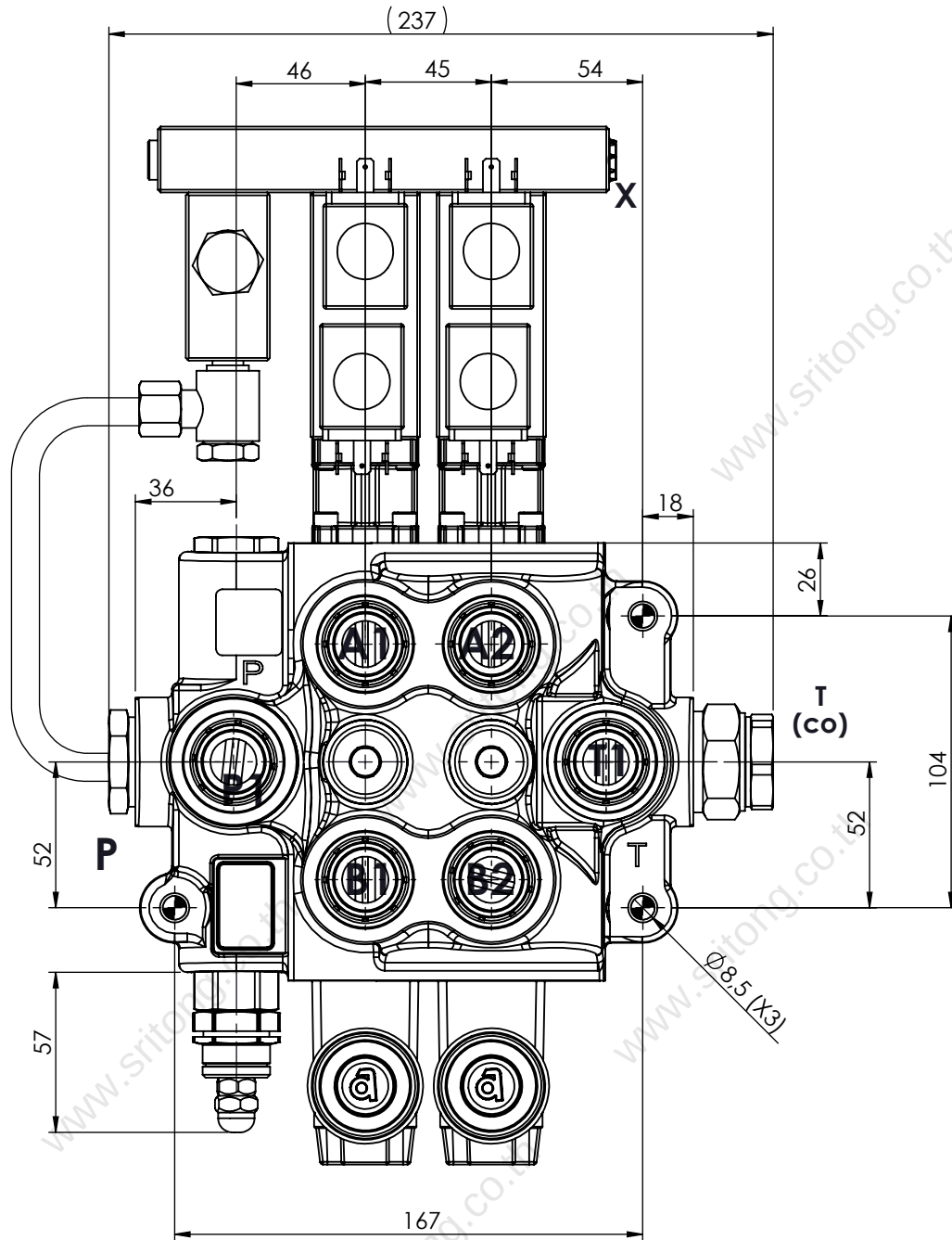


Baskı	Değişiklik Form no Change Form no	Değişikler / Change Record	Tarih/Date	Onay Approve
A00	-	YENİ YAYIN	29.11.2017	U.Y.



PORTS SIZE
P,P1,T1,A,B : G3/4"
T : G1"
X, Z, Y : G1/8"

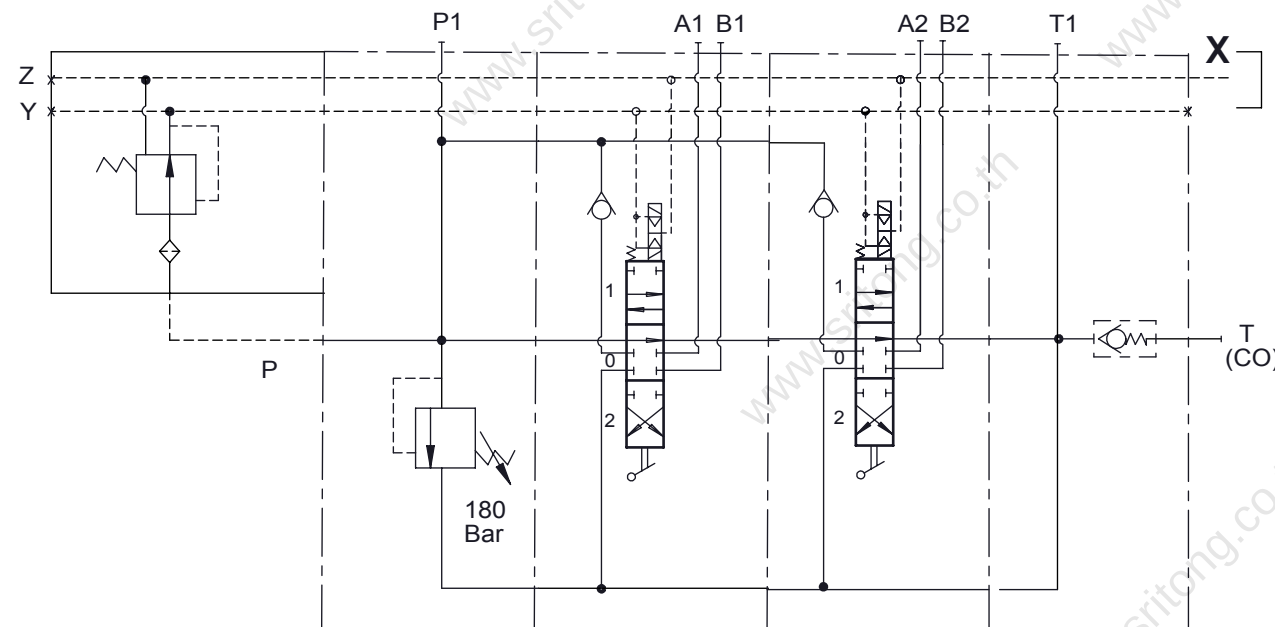
TECHNICAL SPECIFICATIONS :

Number of spool : 2
Nominal Flow : 100 lt/min
Operating Pressure : 180 Bar
Max. Back Pressure : 3 Bar

TEST SPECIFICATIONS AND PERFORMANCE :
Test with Petroleum SAE32 Hydraulic Oil at 40±2°C

Leakage Rates
Internal leakage of 4 to 10cc/min at 100 Bar 32cSt 40°C

WORKING CONDITIONS:
Recommended Oil Viscosity Range : 10 cSt to 75 cSt
Recommended Oil Filtering : $\beta_{10} \geq 75$
Recommended Fluid Tempe.Range : -20°C to +80°C
Enviromental Temperature Range : -35°C to +60°C
Max.Contamination Level :Class 10 (NAS 1638)
19/16(ISO 4406)



VALF KVM162C-R
/SC172ST1
/SC172ST1

Notlar/Notes				RESİM ÜZERİNDEN ÖLÇÜ ALINMAZ/DONT SCALE THIS DRAWING ELDE DEĞİŞİKLİK YAPILMAZ ALL CHANGES MUST BE DONE ON THE CAD SYSTEM			
Tarih/Date	İmza/Sign	Ölçek/Scale	-	Yüzey Koruma Surface Protection	-	Montaj No Assembly No	
Çizen Drawn By	Z.A.	29.11.2017		Malzeme Material	-		
Kontrol Checked By	S.Y.			Resim No Dwg.No	TRKVM162-0277		
Onay Approved By	U.Y.			Parça Adı Part Name	VALF KVM162	Sayfa/Page	1/1
 AKON HIDROLİK VALF SAN. VE TİC. A.Ş. A.O.S.B.10000 Sk.No: 22 Çiğli/İZMİR/TURKEY				Bu dokümanların tüm hakları AKON Hidrolik Valf San. ve Tic. A.Ş.'ye aittir. AKON HIDROLİK VALF SAN. VE TİC. A.Ş.'nin izni olmadan kısmen veya tamamen kullanılamaz, çoğaltılamaz. 3. şahıslara verilemez. All rights of this documents are the property of AKON HYDRAULIC VALVE CO. It can not be used, copied, reproduced, made available to any third party in whole or part without written permission of AKON HYDRAULIC VALVE CO.			