



TECHNICAL DATA	
MAX. OPERATING PRESSURE	350 bar
NOMINAL FLOW	40 l/min
PRESSURE STD. SETTING	210 bar cracking pressure
PRESSURE RANGE	140 - 420 bar
PRESSURE INCREASE	200 bar/turn
PILOT RATIO	3:1
PRESSURE SETTING AT LEAST 1.3 TIMES THE MAX. LOAD INDUCED PRESSURE	
HYDRAULIC FLUID	Mineral based or synthetics oil
FLUID TEMPERATURE RANGE	-30 to 100°C
VISCOSITY RANGE	10 to 500 mm ² /s (cSt)
FILTRATION	10 µm (NAS 8) ISO 4406 19/17/14
INSTALLATION TORQUE	40-45 Nm
WEIGHT	0.15 Kg
CAVITY	CACMSUNM20X1515 (SUN T-11A)
VALVE MATERIAL	Steel, external surfaces zinc plated
SEALS MATERIAL	Nitrile

REVISIONS
DESCRIPTIONS

DIMENSIONS mm		TITLE	
CAVITY N. CACMSUNM20X1515	ANGLE PROJECTION	NORMALE T11A 3:1 TG TV D	
REQUEST N.		SPECIFICATIONS	
SEAL KIT		CUSTOMER AND PART NUMBER	
		SCALE	WEIGHT
		2:1	0.151
		REVISIONS	
		DRAWING BY	DATE
		Moretti	23/03/18
		REPLACES DRW. N.	DRAWING N.
			C100D210031100A

