



Fin	$\delta=0.23$	Natural Aluminum
Copper tube	$\Phi 12 \times 0.36 \pm 0.18$	Inner Groover Copper
Casing	$\delta=1.5$	Natural Aluminium+White paint
Fin Spacing	6	mm
Finned Length	782	mm
Inlet	$\Phi 12$	Copper Tube
Outlet	$\Phi 22$	Cpper Tube
Heat Transfer Surface	19	m ²
Tube Volume	4.7	L
Fan	2x Ø350	MAER(YDWF74L47P4-422N-350LF-B)

HEA F 3502 19 6D		EVAPORATOR	Proportion	1:1	ASSEMBLY
			Quantity	1	
Design		2022. 3. 8	Material		Israel
Check					
Approve					

