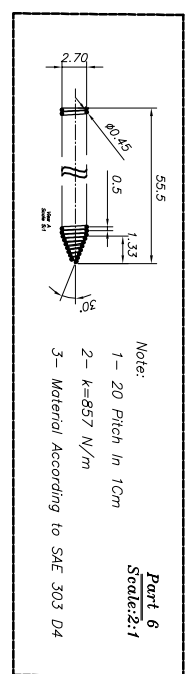


Part	X	Y	Z
A	0	0	0
B	36.3	0	0
C	60	57.7	0
D	60	202.8	-4.7
E	106.5	282.9	26.9
F	107.1	285.3	122.7
G	143	319.6	122.7



Item	Description	Material	Qty
6	Spring	SAE 303 D4	2
5	Q.I. Cap	EVA	2
4	Spring Cap	EVA	2
3	O-Ring φ22x610.2	HNBR	4
2	Bush	A3003	2
1	Pipe	AA3003 TD-H14	2

Designation	Description	Tolerance Class														
		Above 0.5 Below 3	Above 3 Below 6	Above 6 Below 30	Above 30 Below 120	Above 120 Below 400	Above 400 Below 1000	Above 1000 Below 2000	Above 2000 Below 4000	Above 4000 Below 10000	Above 10000 Below 20000	Above 20000 Below 40000	Above 40000 Below 100000			
f	fine	±0.05	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	±4	±6	±8	±10
m	medium	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	±4	±6	±8	±10	±15	±20
c	coarse	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	±4	±6	±8	±10	±15	±20	±30	±40
v	very coarse	±0.5	±1	±1.5	±2.5	±4	±6	±8	±10	±15	±20	±30	±40	±50	±60	±80



Rev	Description	Normal Date	Weight
1	Designd 99023 S.A.F.A		
2	Drawn 99023 S.A.F.A		
3	Checked 99023 S.A.F.A		
4	Approved 99023 S.A.F.A		
General Tolerances			
Iso 2768-mK			
Drawing No. DWG-PALP101801-00			
Part Name Inlet pipe (EP7 condenser)			
Part Code 21011494			
Scale: A3			
System			

3D view

