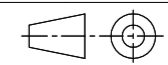

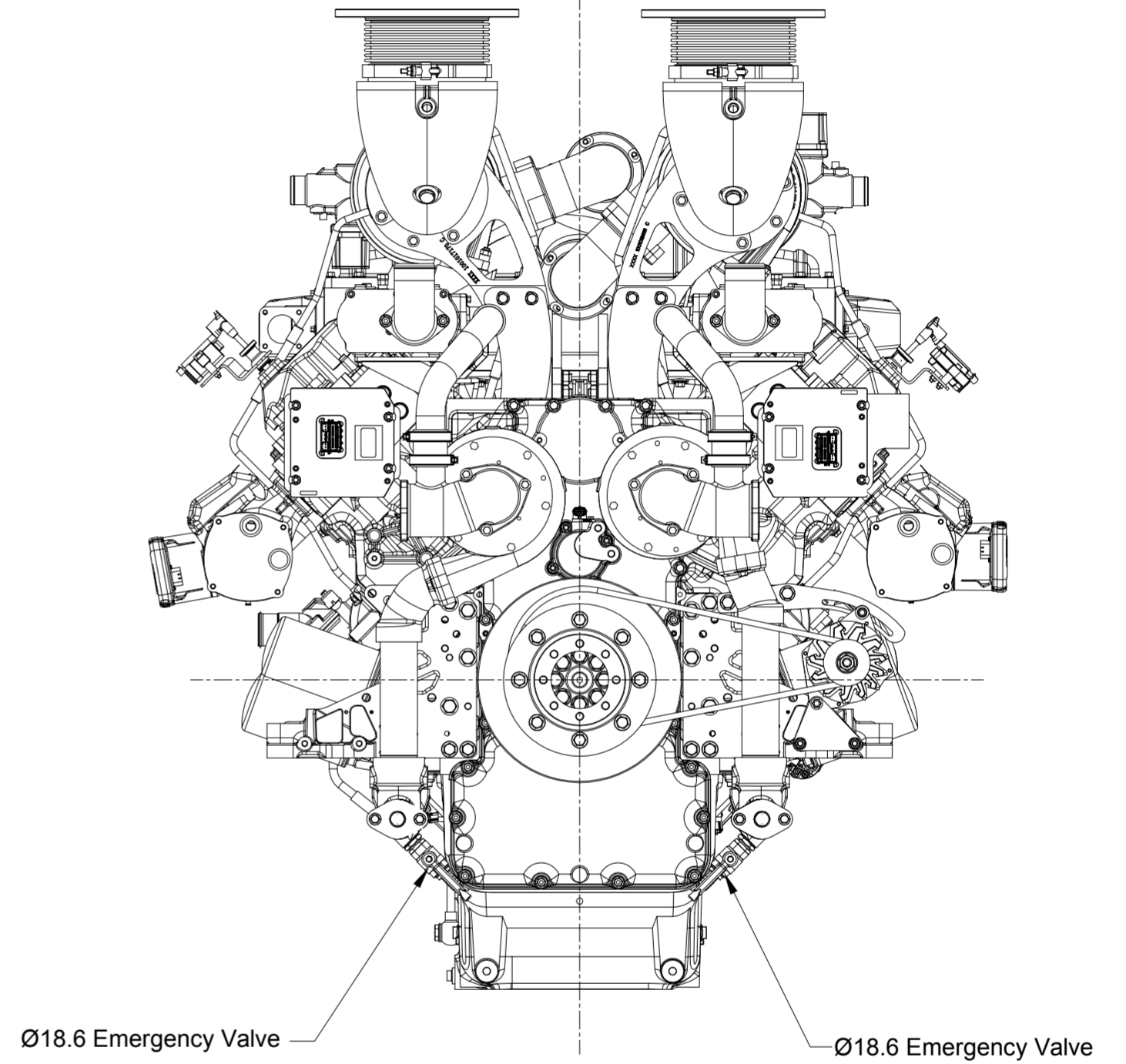
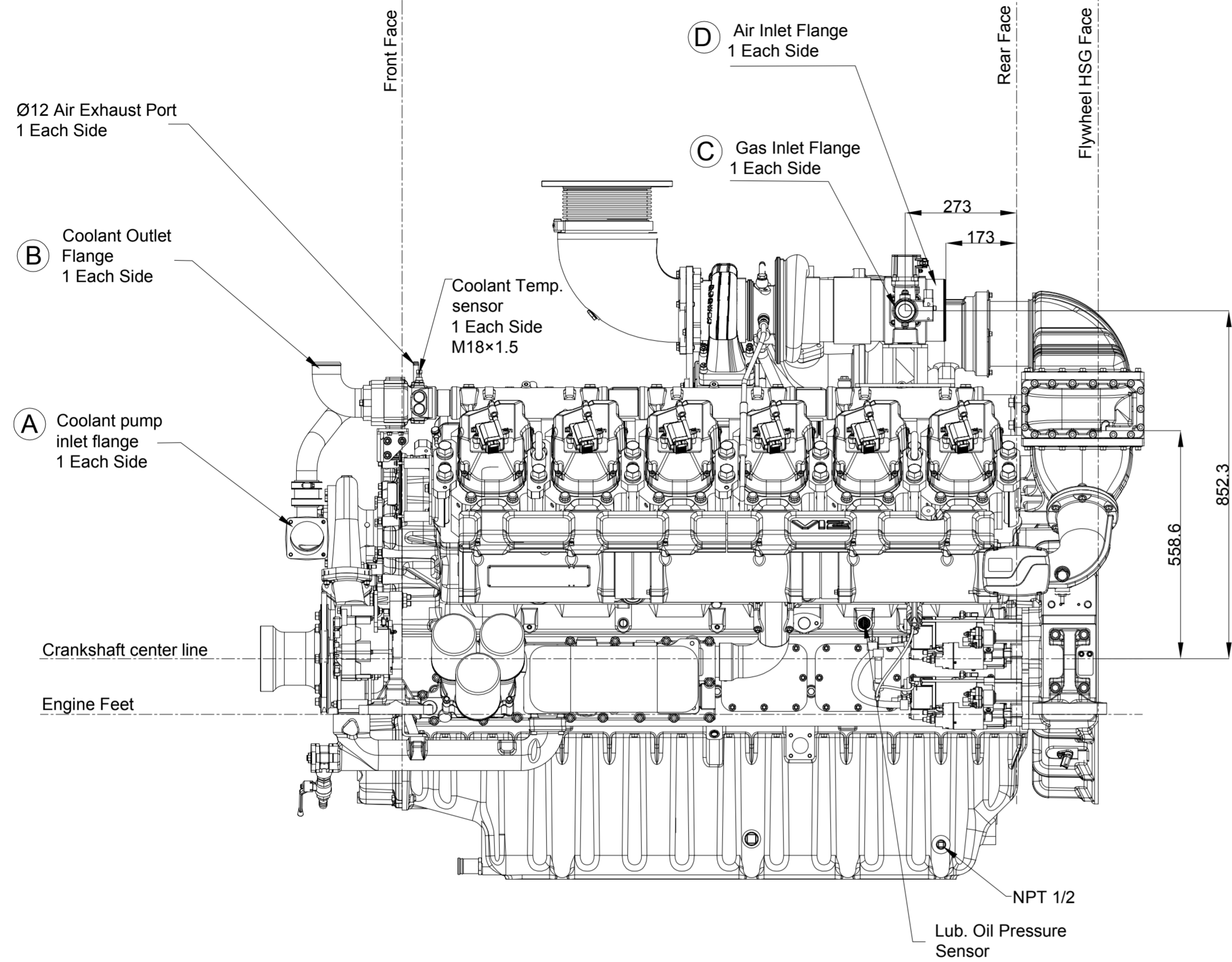
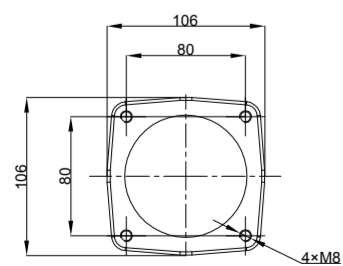


Engine Type	
12M33G10N0/5	12M33G14N0/6

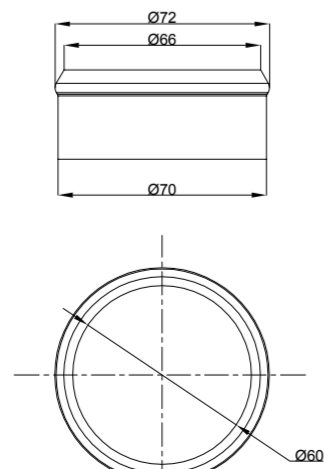
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05/05/20	First Issue.	/	/	Date : 05/05/20	Designer : T.LIU		
Data	Description	Ref.	Items Modification	Projection Method			
				 <small>Technoparc du Brégadan - 13280 Cassis / France - Tel. +33 488 688 500</small>			



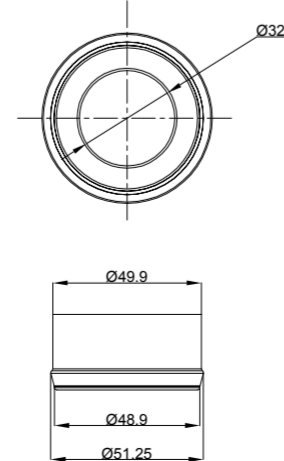
A Detail of Coolant pump inlet flange
1 Each Side
Scale 1:5



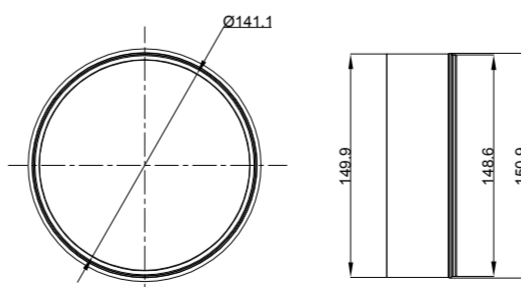
B Detail of Coolant Outlet Flange
1 Each Side
Scale 1:2.5



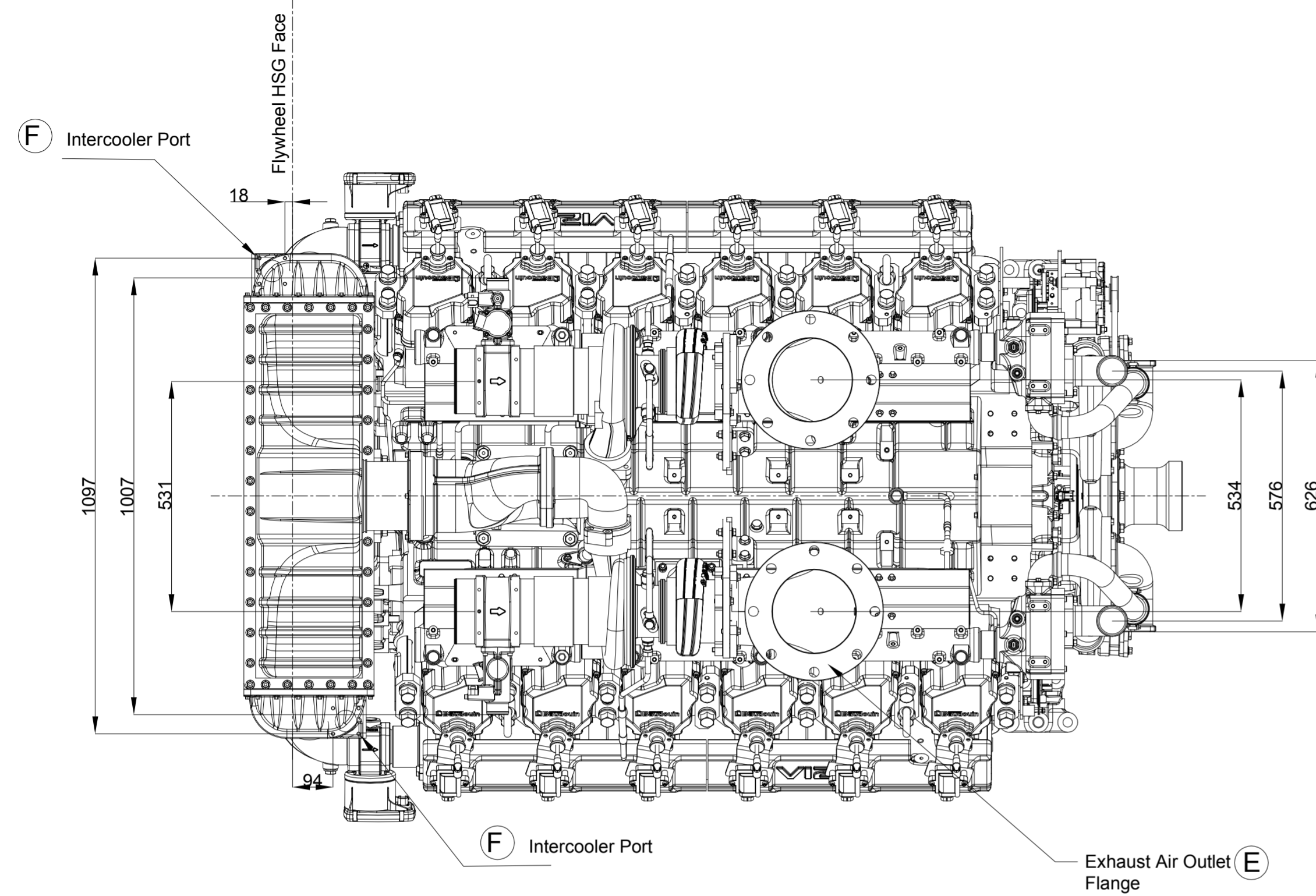
C Detail of Gas Inlet Flange
1 Each Side
Scale 1:2.5



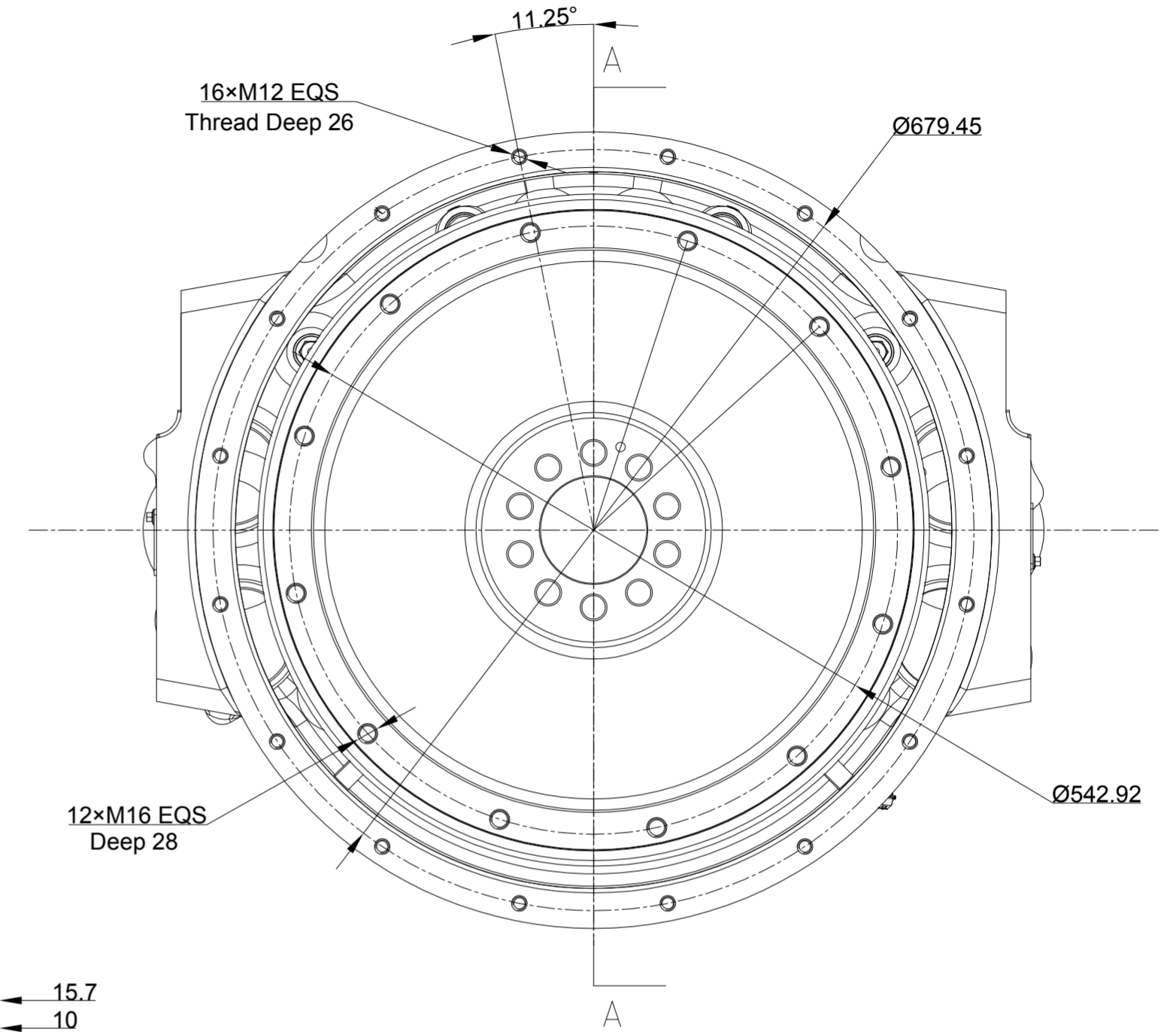
D Detail of Gas Inlet Flange
1 Each Side
Scale 1:5



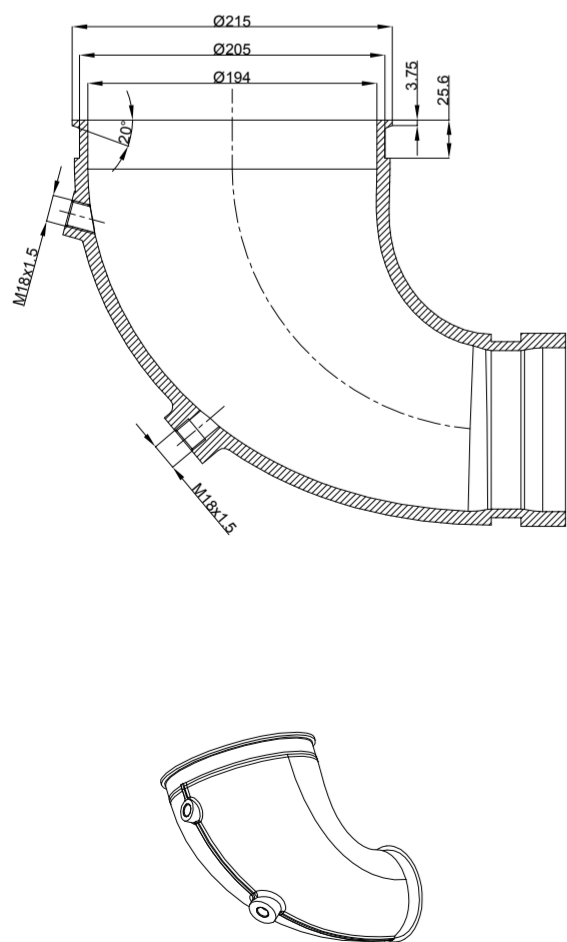
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Drawing NO.		DPK-MDW-EN-12M33NG-0000-20-05-05	
Page : 2/4	Unit : mm	Scale : 1/10	Format : A2
Date : 05/05/20	Designer : T.LIU	 <small>Technoparc du Brégadan - 13260 Cassis / France - Tel. +33 488 688 500</small>	
Projection Method			



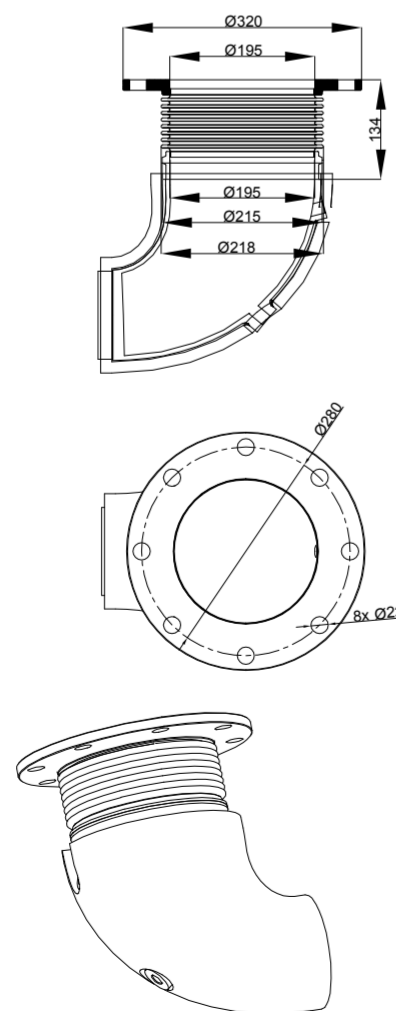
Detail of SAE 0 Flywheel housing and 18° Flywheel
Scale 1:5



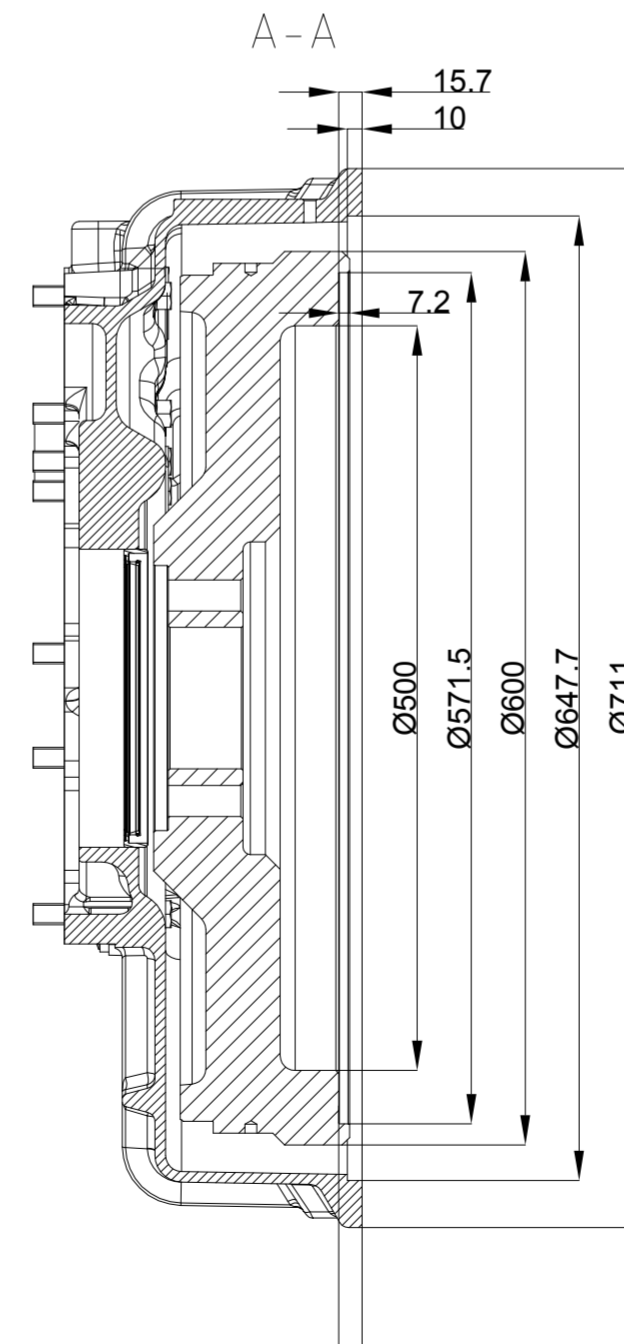
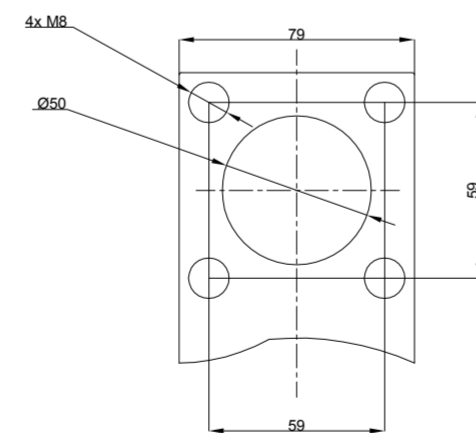
(E) Detail of Exhaust Air Outlet Flange
Scale 1:5



Detail of Exhaust Bellow
Scale 1:5



(F) Detail of Intercooler Port
Scale 1:4



Title		Dimensional Drawing For Engine 12M33NG	
Drawing NO.		DPK-MDW-EN-12M33NG-0000-20-05-05	
Page : 3/4	Unit : mm	Scale : 1/10	Format : A2
Date : 05/05/20	Designer : T.LIU		
Projection Method			
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