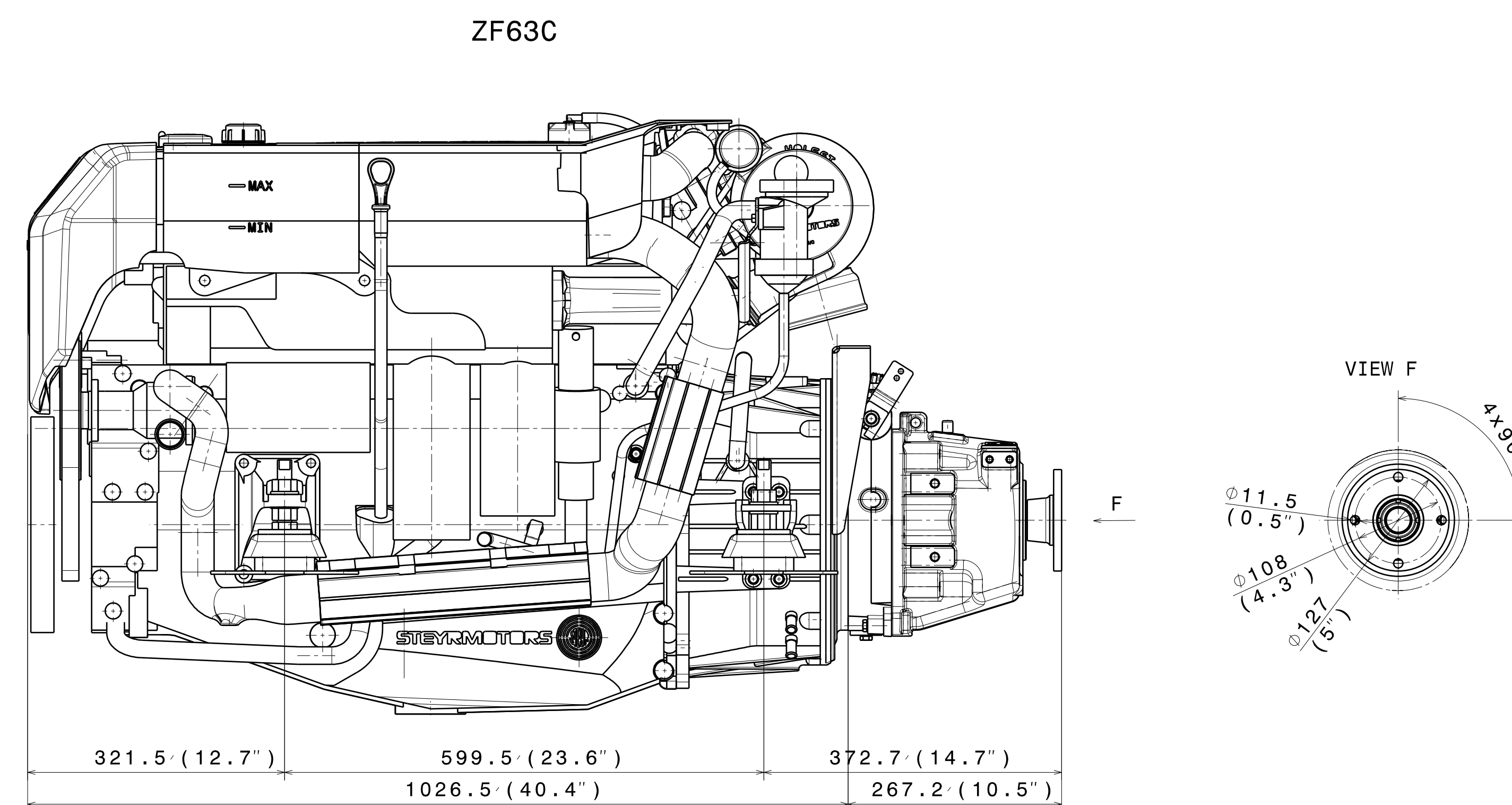
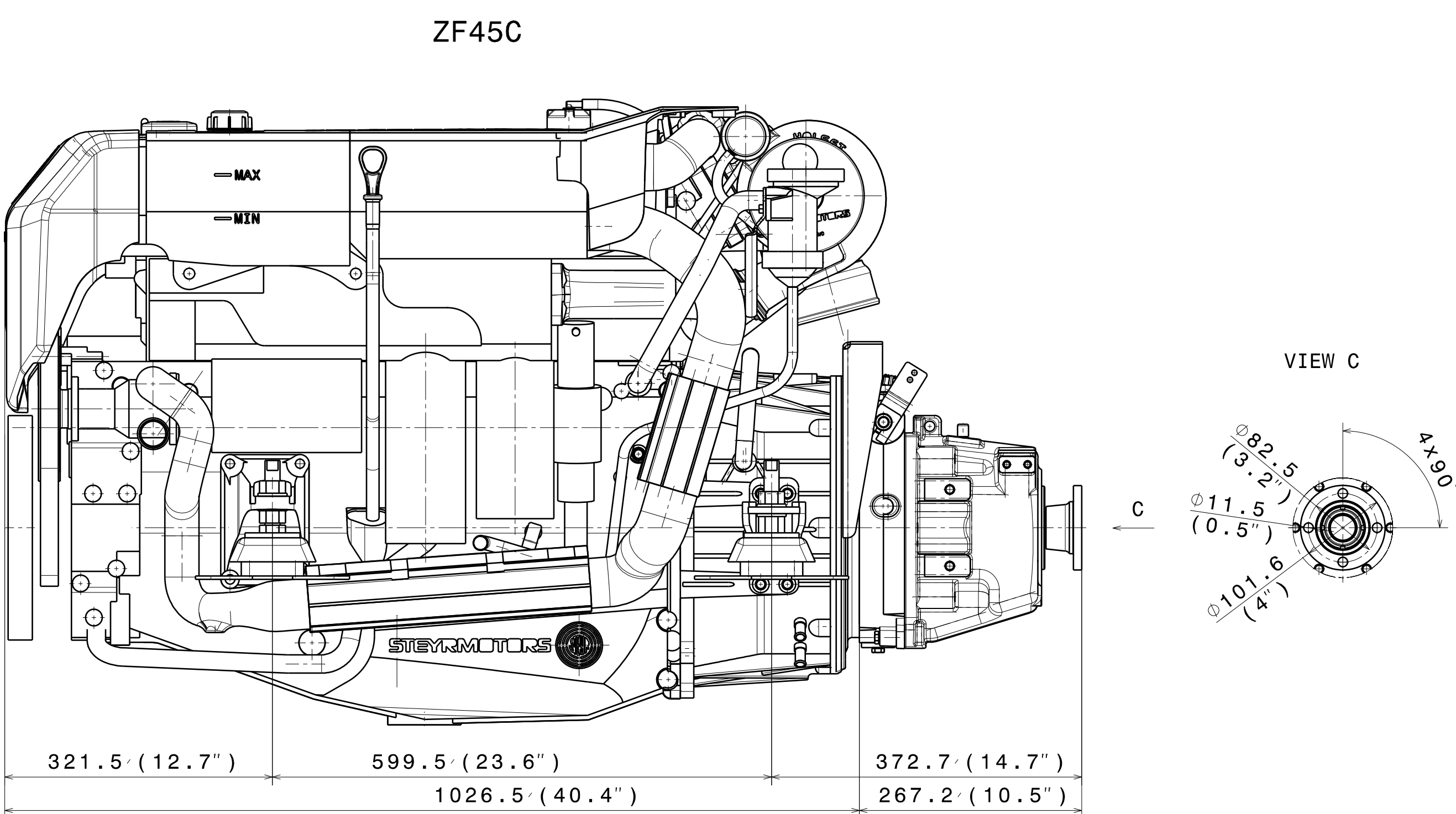
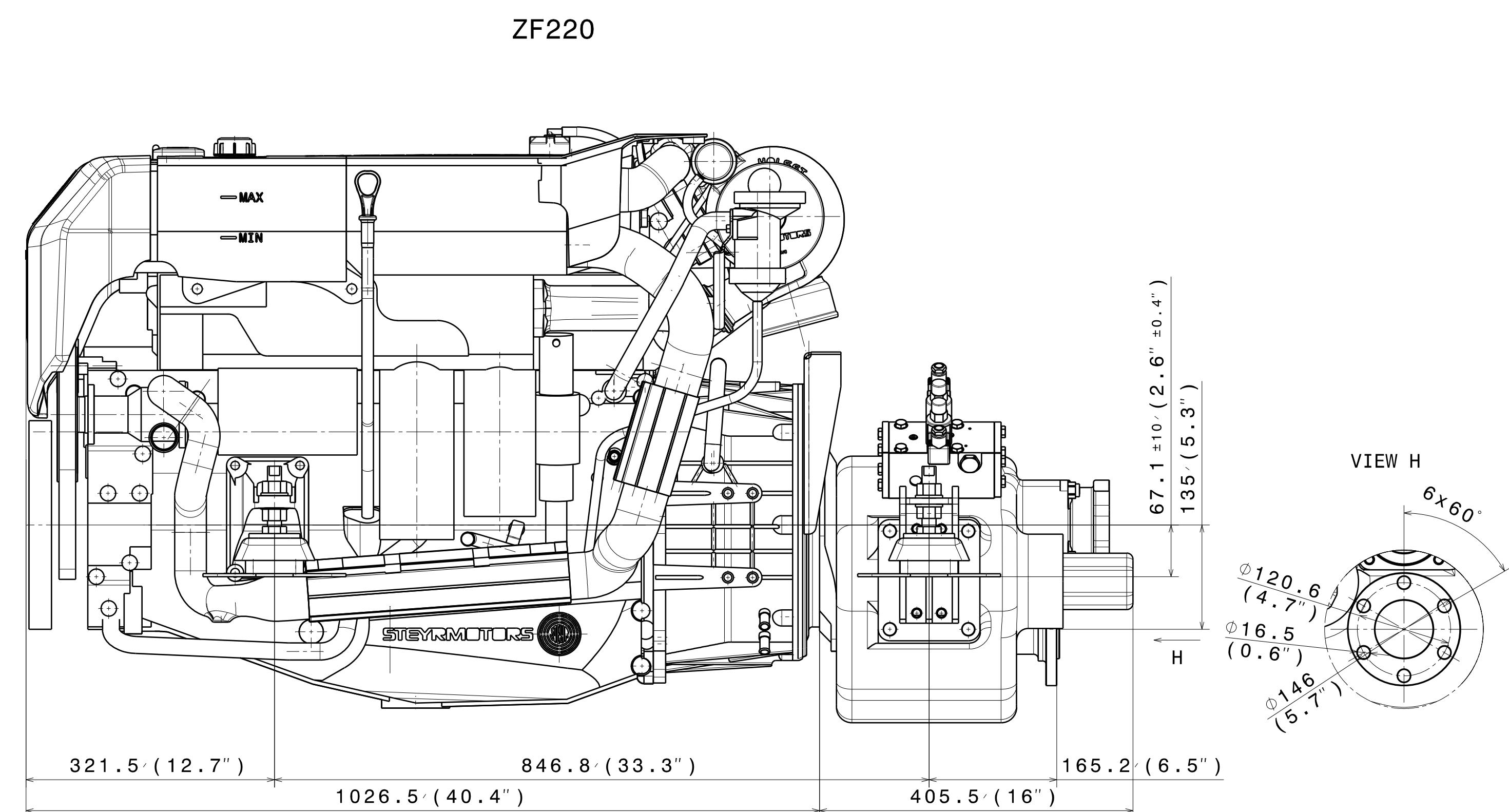
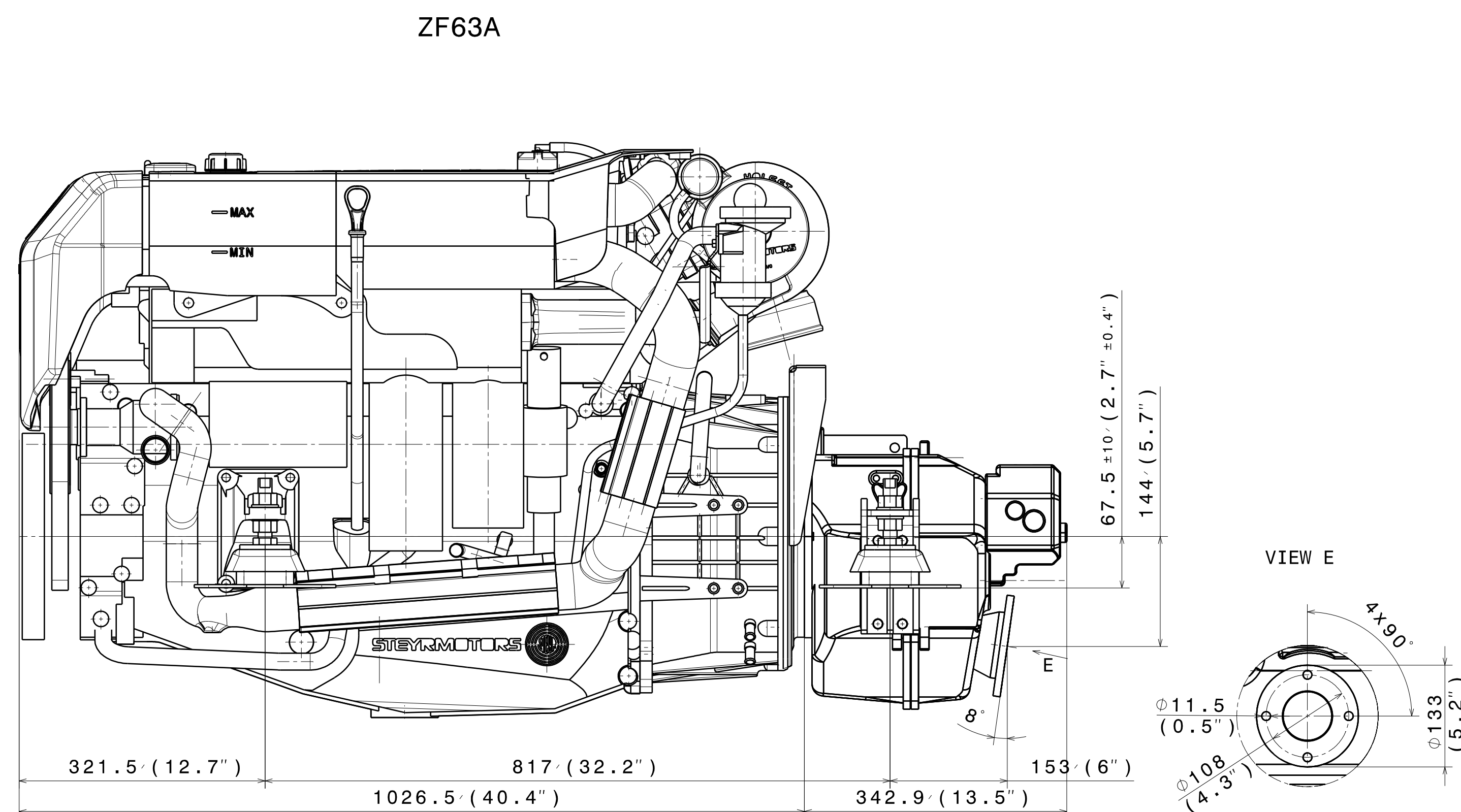
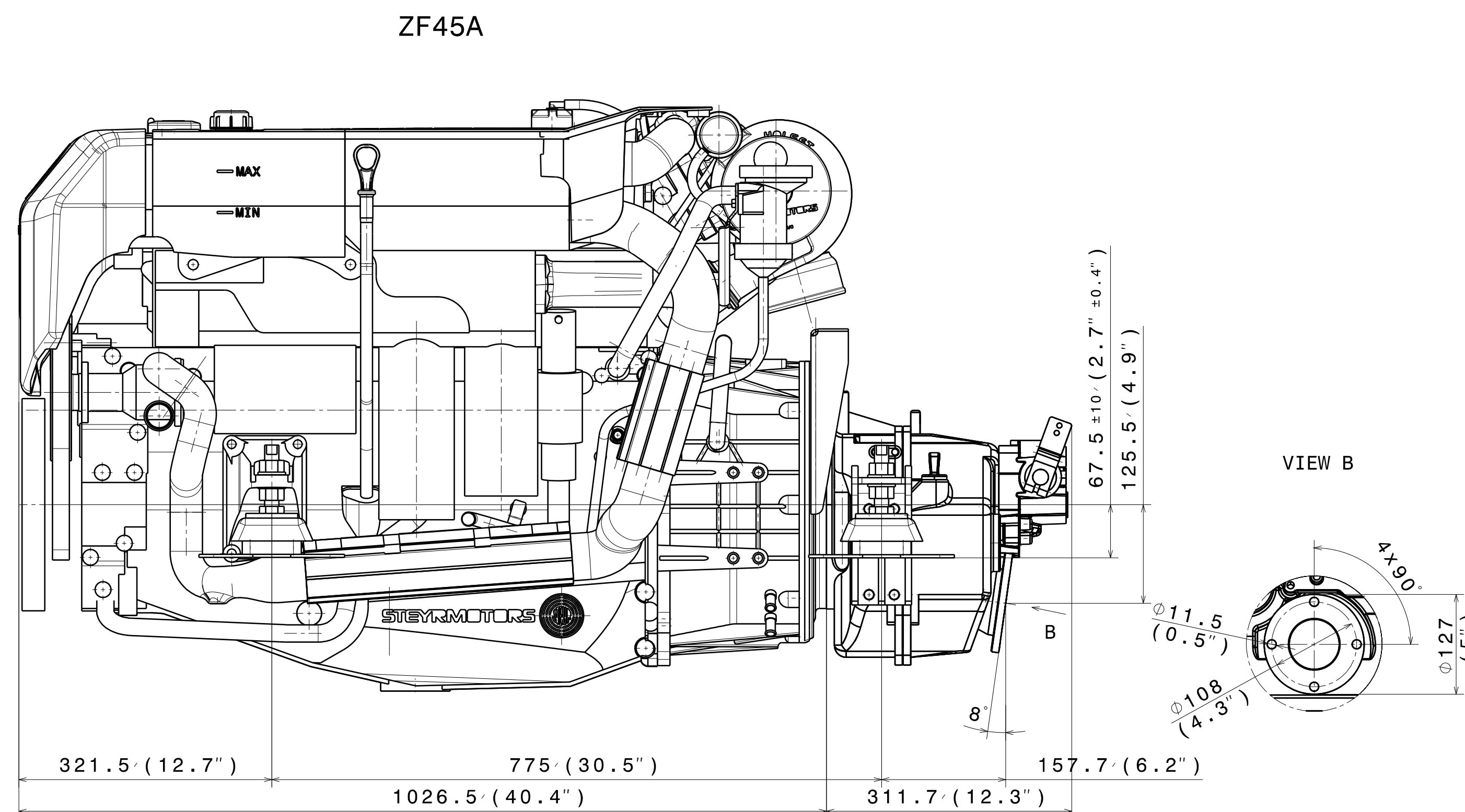
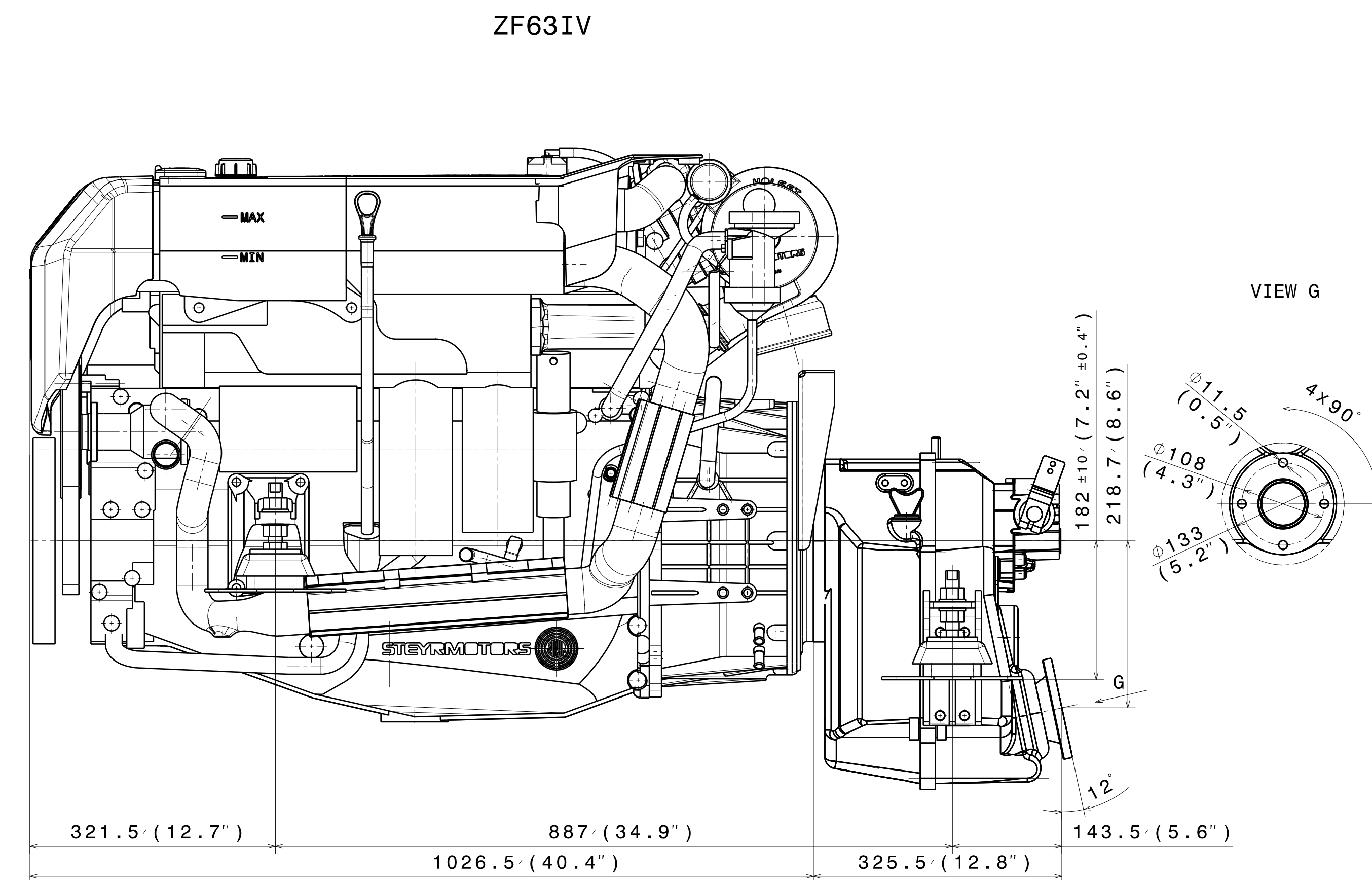
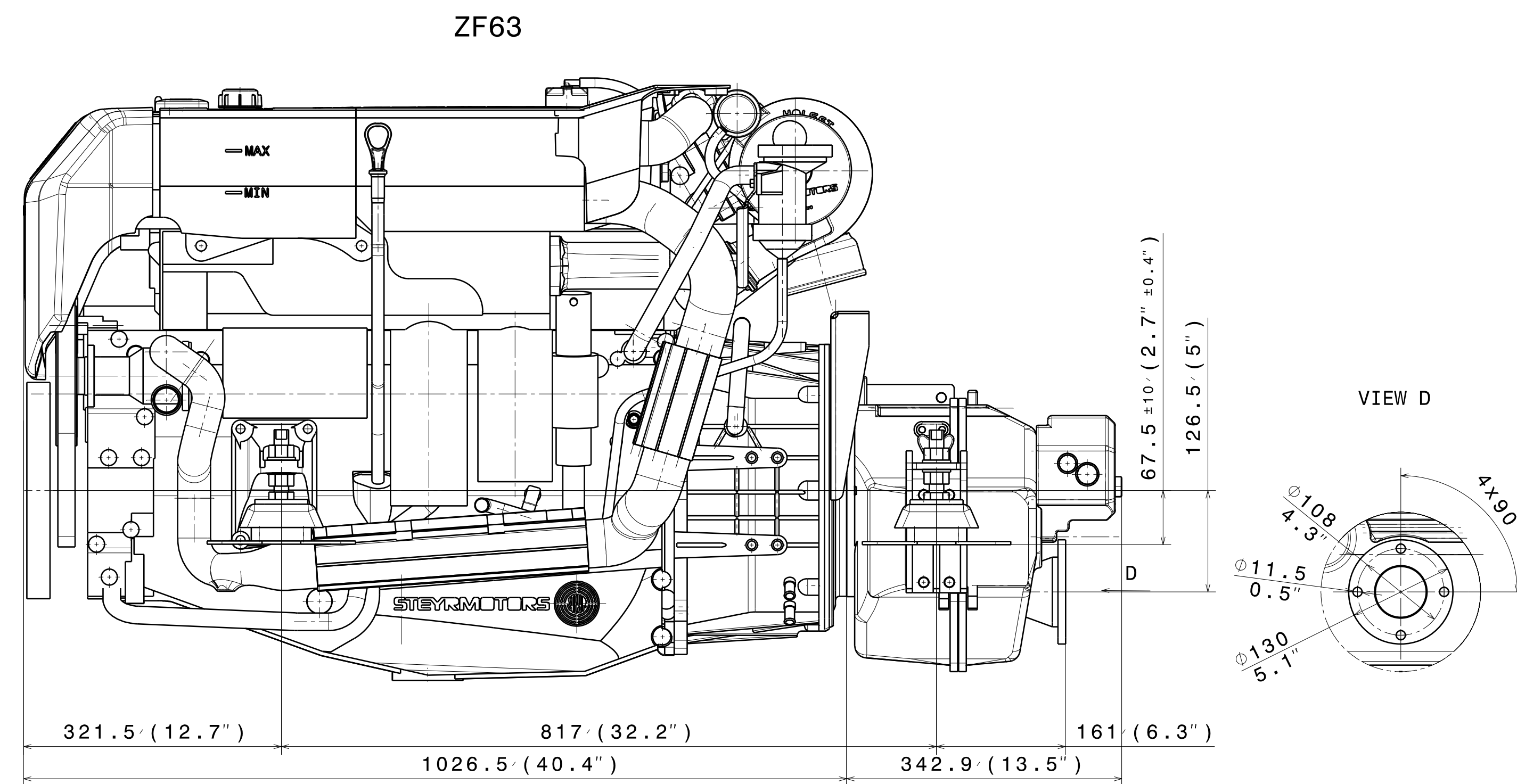
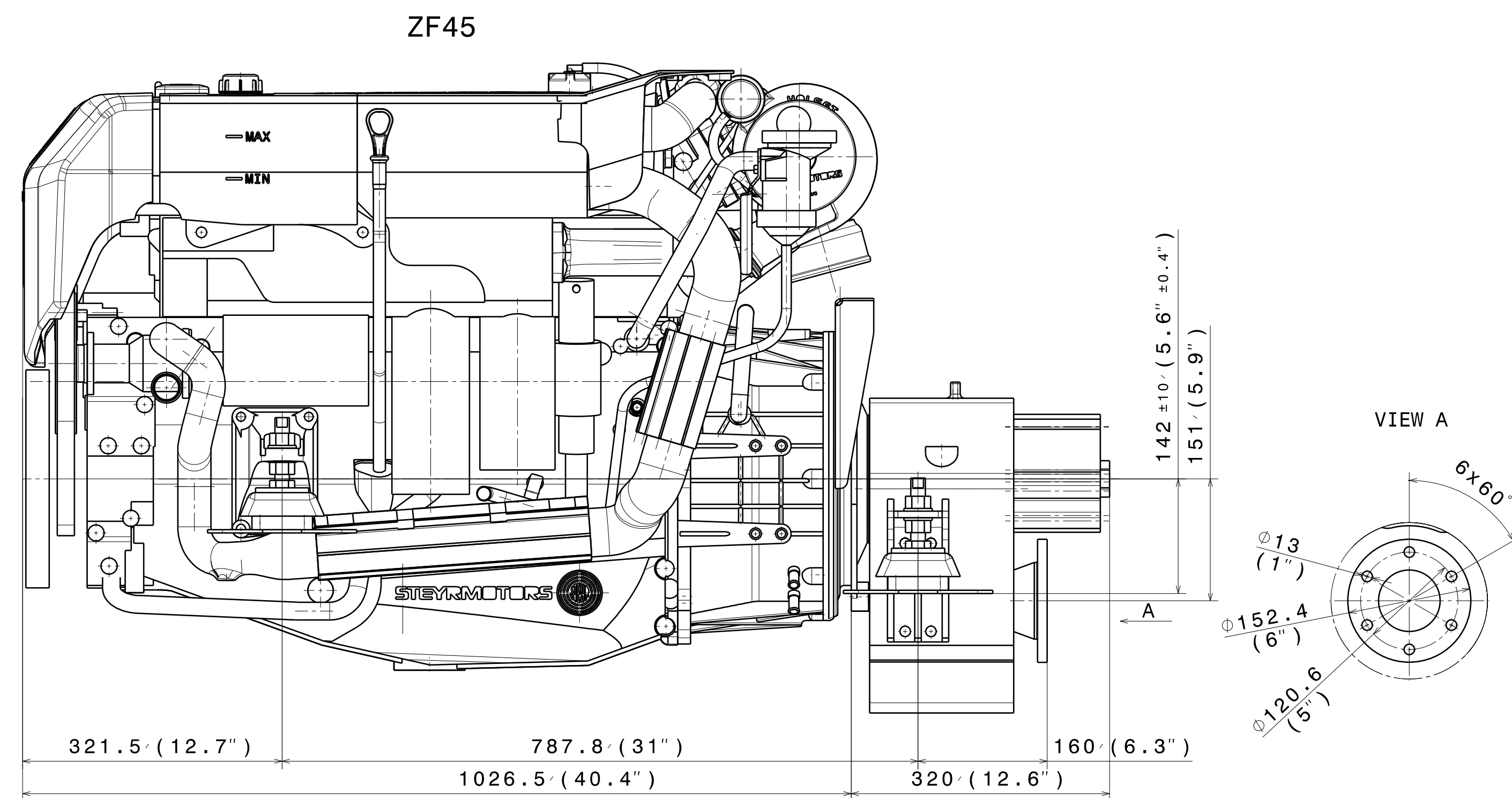
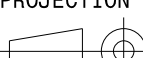




ENGINE TYPE	FLYWEELHOUSING				GEARBOX							
	BORTAL	IFG	HYBRID		WITHOUT ENGINE MOUNT	INCLUDING ENGINE MOUNT	WITHOUT ENGINE MOUNT	INCLUDING ENGINE MOUNT	WITHOUT ENGINE MOUNT	INCLUDING ENGINE MOUNT	WITHOUT ENGINE MOUNT	INCLUDING ENGINE MOUNT
					ZF45-1	ZF45A	ZF45C	ZF63	ZF63A	ZF63C	ZF63IV	ZF220
SE12625S WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE15665S WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE15665S WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE15665S WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE15665S WITH HIGH-RISER EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE23664D WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE23665B WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE23665B WITH HIGH-RISER EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE26664D WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE26664D WITH HIGH-RISER EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE26664D WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE26664D WITH HIGH-RISER EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE26665B WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE26665B WITH HIGH-RISER EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE26665B WITH HIGH-RISER EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE26664I WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE26664D WITH HIGH-RISER EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x
SE26665B WITH ELBOW EXHAUST PIPE	x	x	x			x	x	x	x	x	x	x

IF THE ENGINE MOUNT IS ON THE GEARBOX, THERE IS NO ONE AT THE FLYWHEELHOUSING!

ERRORS AND TECHNICAL MODIFICATION SUBJECT TO CHANGE

Merkmale mit besonderer Bedeutung SPECIAL CHARACTERISTICS		Anderungsbeschreibung/DESCRIPTION:				Rohrteil-Nr./BLANK NO.	
Allgemeintoleranzen GENERAL TOLERANCES DIN ISO 2768-H		1 131113 6le18				Rohrteilgewicht BLANK WEIGHT: Kg	
						Fertiggewicht MACHINED WEIGHT	
						Teil bezeichnung/SIMILAR PART	
AND/OR		Field INDEX	Index INDEX	MODIFICATION NAME	Anderungs-Nr./REV. NO.	Bezeichnung	Zusammen-/NEXT ASSY
	Kanten nach EDGES ACC. TO DIN ISO 13715			Keine Änderungen ohne schriftliche Genehmigung NO ALTERATIONS WITHOUT WRITTEN APPROVAL	Format/SIZE A0	Werkstoff/MATERIAL:	
	Tolerierung TOLERANCES DIN ISO 8015			Technischer Verantwortlicher DESIGN RESPONSIBLE	Maßstab/SCALE 1:1	Endzustand/FINAL CONDITION:	
	Oberflächen nach Surface TEXTURE ACC. TO DIN ISO 1302			NAME: Tel./EXT.	METRIC	Benennung/TITLE:	
	ISO-Schnittmaße und Passungen nach ISO LIMITS AND FITS ACC. TO DIN ISO 286	gek. 120322		6le18	FIRST ANGLE PROJECTION	6 CYL. HYBRID INSTALLATION DRAWING FOR GEARBOX	
	Form- und Lageolerierung nach GEOMETRIC TOLERANCING ACC. TO DIN EN ISO 1101	gek. 131113		Boxleiter			
	Allg. Gewindetoleranzen R/r6g nach Gen. THERO-TOLERANCES R/r6g ACC. DIN ISO 965-1	gek.					
		STEYRMOTORS INNOVATION WITH LIGHTNESS				Zeichnungs-Nr./DRAWING NO. Funkt. Gr. FTG OBP Blatt SHEET 1 von 001	
IN ALL CASES THE GERMAN-LANGUAGE VERSION OF THIS DRAWING SHALL BE TAKEN AS AUTHORITY		Änderungen nur unter MODIFICATIONS ONLY BY GEN. TOLERANCES R/r6g ACC. DIN ISO 965-1				3D	CAD Format: PPT TYP: