



he following information cannot be printed on the label due to the size and shape of the product, and will be included in the user manual.

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15 device complies with part o f the FCC Rules. to the following two Operation is subject conditions: Thisdevice not harmful interference, mаy cause and (2) this device must accept any interference received, including interference that may cause undesired operation."

Notes:

NOT BE REPRODUCED, COPIED, WITHOUT WRITTEN CONSENT OF YMC.

YAMAHA MOTOR CO., LTD. (YMC) AND SHALL AND/OR DISCLOSED TO ANY THIRD PARTY

PROPERTY OF Y OR DELIVERED 1.MODEL NAME SHALL BE FILLED AS FOLLOWS. L75N57010

L75N57011

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ERE I OTHE	REF.NO. PART NO.					PART NA	/ME	Q' TY		MATERIAL/DIMENSION			
⊢ ≻ H E	MATERIAL				SOC RULE YGK-A-11		- A - 1 1 <i>9</i>	PRO.	JECTION	SCALE	SHEET NO.	PART Q'TY	3 D
NFORMATION THER USED FOR ANY OT	HEAT&SURFACE TREATMENT				APPD		MODEL	1:1/1/1			$1/_1$	1 1	N
DRMA ED F					<u> </u>	Kanda	L751						
					STDZ.		PART NAME LABEL, 1						MASS
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AND TH						<i>l</i> iyake							
5 4	G.G.TOL. JIS B 0419-K				<b>D.</b> Hirajo		PART NO.						DEV. STG.
DRAWIR RDED IR	SURFACE TEXTURE	IMPOR- TANCE	E	COLOR INSTR.	DFT.		L75-N83L1-00						
THIS	\ \ \ \ /	O STAFF CODE UMS Airframe Design Group YAMAHA MOTOR CO., LTD.								D.	ENG.		
	DO NOT SCALE					053-484-1873	484-1873 REMARKS						^ 1
DIMENSIONS AT 20°C						)	<u> </u>					A 4	

SEE FOLLOWING YGKS FOR THE ENTRY MATTER AND RULE OF EACH BLOCK.

PARTS LIST BLOCK: D-221 TITLE BLOCK : D-222 SPECIFICATION BLOCK : D-223

REV.RECORD BLOCK: D-224 REMARKS BLOCK: D-226 FORMAT/DRAWING MARGIN: D-230