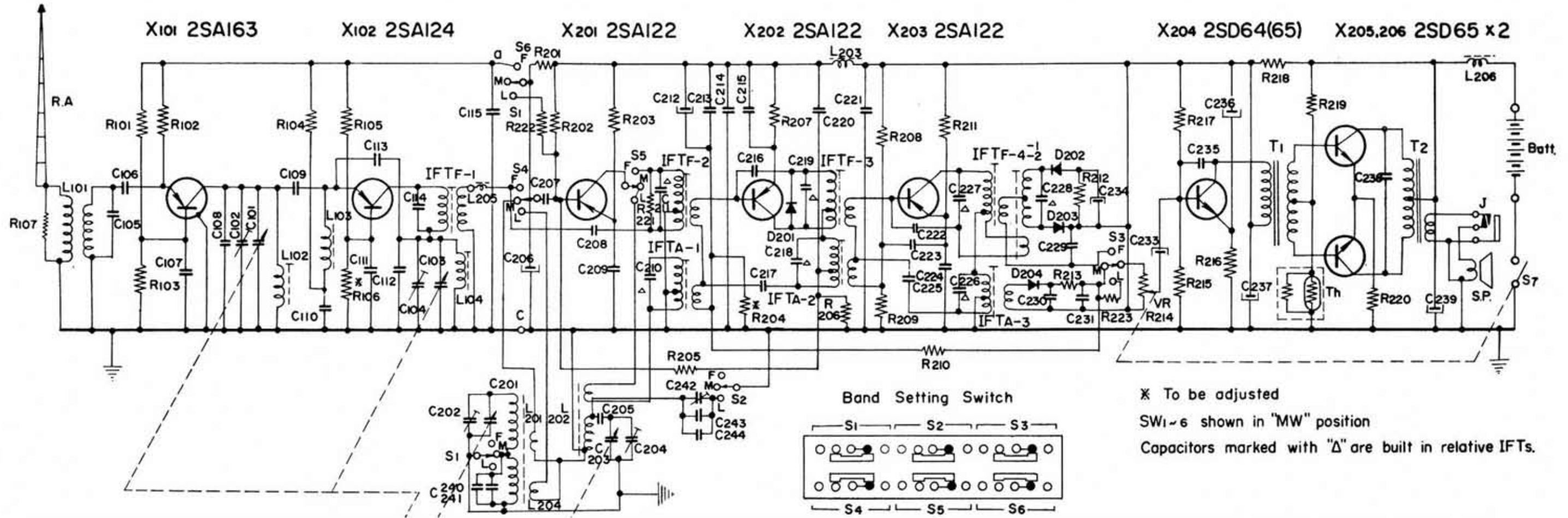


# SONY TFM-825L



\* To be adjusted  
 SW1-6 shown in "MW" position  
 Capacitors marked with "Δ" are built in relative IFTs.

Symbol	Description	Symbol	Description	Symbol	Description	Symbol	Description
<b>Resistor</b>				R <sub>215</sub>	10K Ω 1/16 W Carbon	C <sub>114</sub>	50PF (built in IFTF <sub>-1</sub> )
R <sub>101</sub>	7.5K Ω 1/16 W Carbon	R <sub>216</sub>	1.5K Ω // //	C <sub>115</sub>	0.01 μt Ceramic	C <sub>223</sub>	0.01 μF //
R <sub>102</sub>	1K Ω // //	R <sub>217</sub>	33K Ω // //	C <sub>201, 203</sub>	Tuning Capacitor, 4 gang	C <sub>224</sub>	0.005 μF Mylar
*R <sub>103</sub>	12K Ω // //	R <sub>218</sub>	220 Ω // //	C <sub>202, 204</sub>	Trimmer Capacitor, 4 unit	C <sub>225</sub>	3PF Ceramic
R <sub>104</sub>	1K Ω // //	R <sub>219</sub>	6.8K Ω // //	C <sub>205</sub>	130PF Styrol	C <sub>226</sub>	150PF (built in IFTA <sub>-3</sub> )
R <sub>105</sub>	7.5K Ω // //	R <sub>220</sub>	10 Ω // //	C <sub>206</sub>	10 μF 10V Electrolytic	C <sub>227</sub>	33PF (built in IFTF <sub>-4</sub> )
*R <sub>106</sub>	12K Ω // //	R <sub>221</sub>	15K Ω // //	C <sub>207</sub>	0.005 μF Mylar	C <sub>228</sub>	130PF (built in IFTF <sub>-4</sub> )
R <sub>107</sub>	2.2K Ω // //	R <sub>222</sub>	68K Ω // //	C <sub>208</sub>	5PF Ceramic	C <sub>229</sub>	0.04 μF Ceramic
R <sub>201</sub>	100 Ω // //	R <sub>223</sub>	3.6K Ω // //	C <sub>209</sub>	0.005 μF //	C <sub>230</sub>	0.02 μF //
R <sub>202</sub>	68K Ω // //			C <sub>210</sub>	150PF (built in IFTA <sub>-1</sub> )	C <sub>231</sub>	0.01 μF //
R <sub>203</sub>	12K Ω // //	<b>Capacitor</b>		C <sub>211</sub>	50PF (built in IFTF <sub>-2</sub> )	C <sub>232</sub>	—deleted—
*R <sub>204</sub>	91K Ω // //	C <sub>101, 103</sub>	Tuning Capacitor, 4 gang	C <sub>212</sub>	10 μF 6V Electrolytic	C <sub>233</sub>	3 μF 12V Electrolytic
R <sub>205</sub>	10K Ω // //	C <sub>102, 104</sub>	Trimmer Capacitor, 4 unit	C <sub>213</sub>	0.01 μF Ceramic	C <sub>234</sub>	10 μF 3V //
R <sub>206</sub>	6.8K Ω // //	C <sub>105</sub>	60PF Ceramic	C <sub>214</sub>	0.01 μF //	C <sub>235</sub>	100PF Styrol
R <sub>207</sub>	470 Ω // //	C <sub>106</sub>	0.01 μF //	C <sub>215</sub>	0.005 μF Mylar	C <sub>236</sub>	30 μF 10V Electrolytic
R <sub>208</sub>	3.6K Ω // //	C <sub>107</sub>	0.01 μF //	C <sub>216</sub>		C <sub>237</sub>	30 μF 10V //
R <sub>209</sub>	12K Ω // //	C <sub>108</sub>	22PF //	C <sub>217</sub>	1PF Ceramic	C <sub>238</sub>	0.02 μF Ceramic
R <sub>210</sub>	5.6K Ω // //	C <sub>109</sub>	4PF //	C <sub>218</sub>	150 PF (built in IFTA <sub>-2</sub> )	C <sub>239</sub>	30 μF 10V Electrolytic
R <sub>211</sub>	1.8K Ω // //	C <sub>110</sub>	500PF Styrol	C <sub>219</sub>	50PF (built in IFTF <sub>-3</sub> )	C <sub>240</sub>	30PF Ceramic
R <sub>212</sub>	10K Ω // //	C <sub>111</sub>	0.01 μF Ceramic	C <sub>220</sub>	0.01 μF Ceramic	C <sub>241</sub>	3PF //
R <sub>213</sub>	470 Ω // //	C <sub>112</sub>	22PF //	C <sub>221</sub>	0.01 μF //	C <sub>242</sub>	Trimmer Capacitor
R <sub>214</sub>	5K Ω Volume Control	C <sub>113</sub>	4PF //	C <sub>222</sub>	3PF //	C <sub>243</sub>	120PF Styrol

\* To be adjusted

C<sub>216</sub>, C<sub>244</sub>: Used in some sets for adjustment purpose