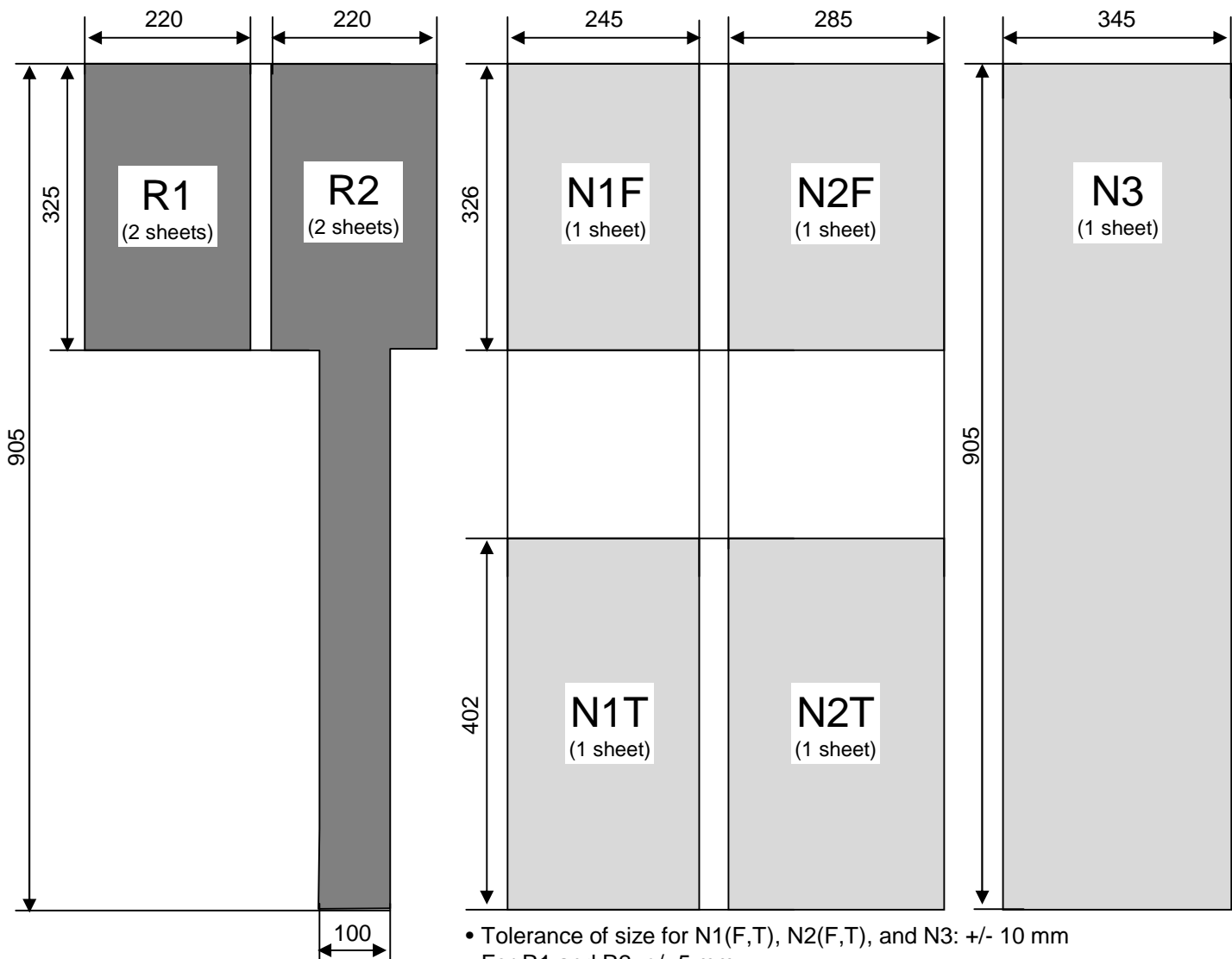
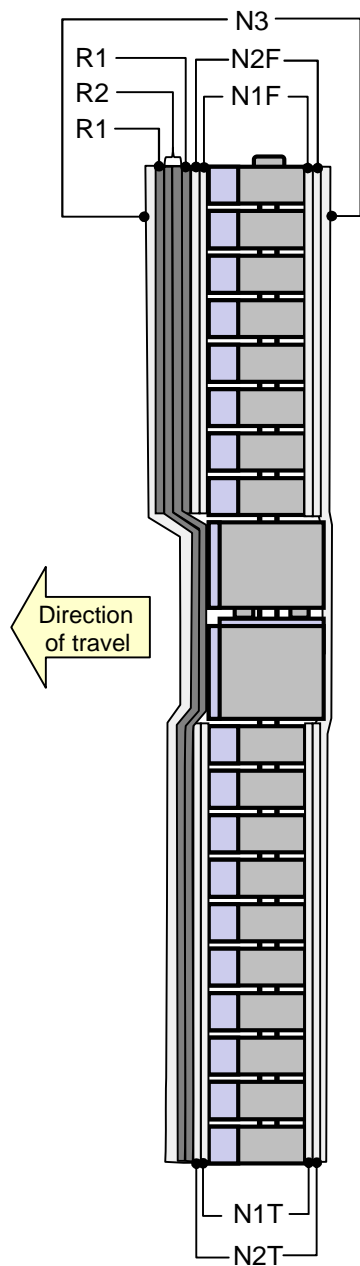


Flex-GTR Flesh Dimensions and Mass Tolerance

TEG-121
2 Dec. 2009
JAMA-JARI

with FTSS communications

Flesh Dimensions



- Tolerance of size for N1(F,T), N2(F,T), and N3: +/- 10 mm
- For R1 and R2: +/- 5 mm
- Thickness of each sheet and tolerance: 5 +/- 0.75 mm

Flesh Mass

	CAD Value	Measuremet Value
R1	0.506	0.515
R1	0.506	0.515
R1 attached tape	-	0.020
R2	0.862	0.848
R2	0.862	0.848
R2 attached tape	-	0.030
N1F	0.111	0.120
N2F	0.123	0.120
N1T	0.133	0.140
N2T	0.150	0.160
N3 (15 mm wide)	0.386	0.393
Velcro	-	0.060
Total	3.639	3.768

(unit: kg)

+/-5 %				
	BASE Values	Ref.	Upper Limit	Lower Limit
R1	0.515	Measurement	0.541	0.489
R1	0.515	Measurement	0.541	0.489
R1 attached tape	0.020	Measurement	0.021	0.019
R2	0.848	Measurement	0.890	0.805
R2	0.848	Measurement	0.890	0.805
R1 attached tape	0.030	Measurement	0.032	0.029
N1F	0.120	Measurement	0.126	0.114
N2F	0.120	Measurement	0.126	0.114
N1T	0.140	Measurement	0.147	0.133
N2T	0.160	Measurement	0.168	0.152
N3	0.393	Measurement	0.413	0.373
Velcro	0.060	Measurement	0.063	0.057
Total	3.768	Measurement	3.956	3.580

(unit: kg)

Flesh Dimensions

