

2R5F Design Verification Specifications

Description	2R5F Design Verification
Date Made	May 12, 2020
ISO TPM, mg/cigt	2.0
ISO Tar, mg/cigt	1.8
ISO Nicotine, mg/cigt	0.15
ISO Tar/Puff, mg/puff	0.2
ISO Puff, Puffs/cigt	8.4
ISO CO, mg/cigt	2.9
ISO H ₂ O, mg/cigt	0.08
Circumference, mm	24.81
Pressure Drop, mm H ₂ O	112
Filter Pressure Drop, mm H ₂ O	173
Filter Ventilation, %	73
Base Cigt Paper Permeability, CU	31
Cigt Paper Band Permeability, CU	5
Cigarette Weight Unequil, g	0.837
Tobacco Weight Unequil, g	0.545
Filter & Paper Weight Unequil, g	0.292
Oven Volatiles Unequil, %	12.73
Total Burns, %	2.5