Segments	Candidate Attrs	CNN-based Probabilities
a_1	A, E	A(0.90), E(0.10)
a_2	A	-
a_3	A, B, E	A(0.85), B(0.10), E(0.05)
b_1 b_2	B	-
c_1	C	-
c_2	C, D, E	C(0.50), D(0.50), E(0.00)
c_3	C, D, E	C(0.80), D(0.15), E(0.05)
c_4	C, D, E	C(0.35), D(0.00), E(0.65)
d_1 d_2 d_3	D	-
e_1	D, E, F	D(0.25), E(0.50), F(0.25)
f_1	D, E, F	D(0.30), E(0.30), F(0.40)
f_2	F	-