SHA-3, Round 2 Tweaks

Candidate	Round 2 tweaks (status as of Sept. 21, 20:15 CEST)
BLAKE	None
BMW	Changed inputs to f_0 and f_1; Additional invocation of compression function at end
CubeHash	2x rounds (r = 16); 32x size of message block (b = 32)
ECHO	None
Fugue	None
Grøstl	None
Hamsi	None (but additional variants specified)
JH	None
Keccak	To be announced
Luffa	Modification of S-box; Changed order of SubCrumb inputs; Always one round in output transformation
Shabal	None
SHAvite-3	Inversion of some counter values
SIMD	Change of rotation constants and permutation
Skein	Changed rotation constants