	Red (A ^y A ^y) Pure for re	ed	Red (A ^y A ^{ys}) Sable fact	cored red	Red (A ^y a ^{sa}) RHT factor	ed red	Red (A ^y a ^t) BHT facto	red red	Sable (A ^{ys} A ^{ys}) Pure for sa	ble	Part Sable (A ^{ys} a ^{sa}) RHT factor		Full Sable (A ^{ys} a ^t) BHT factor		RHT (asa asa) Pure for Rh	HT	RHT (a ^{sa} a ^t) BHT factor	ed RHT	BHT (a ^t a ^t) Pure for Bl	HT
Red (A ^y A ^y)	Ay Ay	A ^y A ^y	Ay Ay	Av Av	A ^y A ^y	A ^y A ^y	Ay Ay	A ^y A ^y	A ^y A ^y s	A ^y A ^y s	A ^y A ^{ys}	A ^y A ^{ys}	Ay Ays	A ^y A ^{ys}	A ^v a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^t	A ^y a ^t
	A ^y A ^y	Ay Ay	A ^y A ^{ys}	A ^y A ^{ys}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^t	A ^y a ^t	A ^y A ^y s	A ^y A ^y s	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^t	A ^y a ^t	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^t	A ^y a ^t	A ^y a ^t	A ^y a ^t
Red (A ^y A ^{ys})	A ^y A ^y	A ^y A ^y	Ay Ay	A ^y A ^{ys}	A ^y A ^y	A ^y A ^y s	A ^y A ^y	Ay Ays	Ay Ays	Ay Ays	A ^y A ^{ys}	A ^y a ^{sa}	Ay Ays	A ^y a ^t	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^t	A ^y a ^t	A ^y a ^t
	Ay Ays	A ^y A ^{ys}	A ^y A ^{ys}	A ^{ys} A ^{ys}	A ^y a ^{sa}	A ^{ys} a ^{sa}	A ^y a ^t	A ^{ys} a ^t	A ^y s A ^{ys}	Ays Ays	A ^{ys} A ^{ys}	A ^{ys} a ^{sa}	A ^{ys} A ^{ys}	A ^{ys} a ^t	A ^y s a ^{sa}	A ^y s a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^t	A ^{ys} a ^t	A ^{ys} a ^t
Red (A ^y a ^{sa})	Ay Ay	A ^y A ^y	Ay Ay	A ^y A ^{ys}	A ^y A ^y	A ^y a ^{sa}	Ay Ay	A ^y a ^{sa}	Ay Ays	A ^y A ^{ys}	A ^y A ^{ys}	A ^y a ^{sa}	Ay Ays	A ^y a ^t	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^t	A ^y a ^t	A ^y a ^t
	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^{ys} a ^{sa}	A ^y a ^{sa}	a ^{sa} a ^{sa}	A ^y a ^t	a ^{sa} a ^t	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	a ^{sa} a ^{sa}	A ^{ys} a ^t	a ^{sa} a ^t	a ^{sa} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^t	a ^{sa} a ^t	a ^{sa} a ^t
Red (A ^y a ^t)	A ^y A ^y	Ay Ay	Ay Ay	A ^y A ^{ys}	A ^y A ^y	A ^y a ^{sa}	A ^y A ^y	A ^y a ^t	Ay Ays	Ay Ays	A ^y A ^y s	A ^y a ^{sa}	Ay Ays	A ^y a ^t	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^t	A ^y a ^t	A ^y a ^t
	A ^y a ^t	A ^y a ^t	A ^y a ^t	A ^{ys} a ^t	A ^y a ^t	a ^{sa} a ^t	A ^y a ^t	a ^t a ^t	A ^y s a ^t	A ^{ys} a ^t	A ^y s a ^t	asa at	A ^{ys} a ^t	a ^t a ^t	a ^{sa} a ^t	a ^{sa} a ^t	a ^{sa} a ^t	a ^t a ^t	a ^t a ^t	a ^t a ^t
Sable (A ^{ys} A ^{ys})	Ay Ays	A ^y A ^{ys}	A ^y A ^{ys}	A ^y A ^{ys}	Ay Ays	Ay Ays	A ^y A ^{ys}	A ^y A ^{ys}	Ays Ays	A ^{ys} A ^{ys}	Ays Ays	A ^{ys} A ^{ys}	Ays Ays	A ^{ys} A ^{ys}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	Ays asa	A ^{ys} a ^{sa}	A ^{ys} a ^t	A ^{ys} a ^t
	Ay Ays	A ^y A ^{ys}	Ays Ays	A ^{ys} A ^{ys}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^t	Ays at	Ays Ays	A ^{ys} A ^{ys}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	Ays at	A ^{ys} a ^t	Ays asa	A ^{ys} a ^{sa}	A ^y a ^t	A ^{ys} a ^t	A ^{ys} a ^t	A ^{ys} a ^t
Sable (A ^{ys} a ^{sa})	Ay Ays	A ^y A ^{ys}	A ^y A ^{ys}	A ^{ys} A ^{ys}	Ay Ays	A ^y a ^{sa}	A ^y A ^{ys}	A ^y a ^{sa}	Ays Ays	A ^{ys} A ^{ys}	A ^{ys} A ^{ys}	A ^{ys} a ^{sa}	Ays Ays	A ^{ys} a ^{sa}	Ays asa	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^t	A ^{ys} a ^t	A ^{ys} a ^t
	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	a ^{sa} a ^{sa}	A ^{ys} a ^t	a ^{sa} a ^t	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	a ^{sa} a ^{sa}	A ^{ys} a ^t	a ^{sa} a ^t	a ^{sa} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^t	a ^{sa} a ^t	a ^{sa} a ^t
Sable (A ^{ys} a ^t)	Ay Ays	A ^y A ^{ys}	A ^y A ^{ys}	A ^{ys} A ^{ys}	Ay Ays	A ^y a ^t	A ^y A ^y s	A ^y a ^t	Ays Ays	Ays Ays	Ays Ays	A ^{ys} a ^t	Ays Ays	A ^{ys} a ^t	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^t	A ^{ys} a ^t	A ^{ys} a ^t
	A ^y a ^t	A ^y a ^t	A ^y a ^t	A ^{ys} a ^t	A ^{ys} a ^{sa}	a ^{sa} a ^t	A ^{ys} a ^t	a ^t a ^t	A ^{ys} a ^t	A ^{ys} a ^t	A ^{ys} a ^{sa}	a ^{sa} a ^t	A ^{ys} a ^t	a ^t a ^t	a ^{sa} a ^t	a ^{sa} a ^t	a ^{sa} a ^t	a ^t a ^t	a ^t a ^t	a ^t a ^t
RHT (a ^{sa} a ^{sa})	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^y s a ^{sa}	A ^y s a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^t	a ^{sa} a ^t	asa at
	A ^y a ^{sa}	A ^y a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^t	a ^{sa} a ^t	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^t	a ^{sa} a ^t	a ^{sa} a ^{sa}	a ^{sa} a ^{sa}	a ^{sa} a ^t	a ^{sa} a ^t	a ^{sa} a ^t	asa at
RHT (a ^{sa} a ^t)	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^{sa}	A ^y a ^t	A ^y a ^{sa}	A ^y a ^t	A ^y a ^{sa}	A ^y a ^t	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^{ys} a ^{sa}	A ^y s a ^t	A ^{ys} a ^{sa}	A ^{ys} a ^t	a ^{sa} a ^{sa}	a ^{sa} a ^{sa}	asa asa	a ^{sa} a ^t	a ^{sa} a ^t	a ^{sa} a ^t
	A ^y a ^t	A ^y a ^t	A ^{ys} a ^{sa}	A ^{ys} a ^t	a ^{sa} a ^{sa}	a ^{sa} a ^t	a ^{sa} a ^t	a ^t a ^t	Ays at	A ^{ys} a ^t	a ^{sa} a ^{sa}	a ^{sa} a ^t	a ^{sa} a ^t	a ^t a ^t	a ^{sa} a ^t	a ^{sa} a ^t	a ^{sa} a ^t	a ^t a ^t	a ^t a ^t	a ^t a ^t
BHT (a ^t a ^t)	A ^y a ^t	A ^y a ^t	A ^y a ^t	A ^y a ^t	A ^y a ^t	A ^y a ^t	A ^y a ^t	A ^y a ^t	A ^{ys} a ^t	A ^{ys} a ^t	A ^{ys} a ^t	A ^{ys} a ^t	A ^{ys} a ^t	A ^{ys} a ^t	a ^{sa} a ^t	a ^{sa} a ^t	a ^{sa} a ^t	asa at	a ^t a ^t	a ^t a ^t
	A ^y a ^t	A ^y a ^t	A ^{ys} a ^t	A ^{ys} a ^t	a ^{sa} a ^t	a ^{sa} a ^t	a ^t a ^t	a ^t a ^t	A ^{ys} a ^t	A ^{ys} a ^t	a ^{sa} a ^t	a ^{sa} a ^t	a ^t a ^t	a ^t a ^t	a ^{sa} a ^t	a ^{sa} a ^t	a ^t a ^t	a ^t a ^t	a ^t a ^t	a ^t a ^t