5R55N/W/S

Vehicle Application Chart

Vehicle Application Chart			
Year	Model	Transmission	Engine
2000-2002	T-BIRD	5R55N	V8-3.9L
2002-2005	T-BIRD	5R55S	V8-3.9L
1999-2001	S-TYPE JAGUAR	5R55N	V6-3.0L V8-4.0L
2002	EXPLORER/MOUNTAINEER	5R55W/S	V6-4.0L V8-4.6L
2003-2005	EXPLORER/MOUNTAINEER	5R55S	V6-4.0L V8-4.6L
2002-2005	LINCOLN LS	5R55S	V6-3.0L V8-3.9L
2000-2001	LINCOLN LS	5R55N	V6-3.0L V8-3.9L
2005	MUSTANG	5R55S	V6-4.0L V8-4.6L

5R55W/S

5R55N

5R55W/S

Component Application Chart

Band and Clutch Application Chart A						
	Overdrive Band	Intermediate Band	Reverse Band	Forward Clutch	Direct Clutch	Coast Clutch
REVERSE			A[a]		A[a]	Ac[b]
1st				A[a]		
2nd	A[a]			A[a]		
3rd		A[a]		A[a]		
4th				A[a]	A[a]	
5th	A[a]			A[a]	A[a]	
1st[c]				A[a]		
2nd[c]	A[a]			A[a]		
3rd[c]		A[a]		A[a]		
4th[c]				A[a]	A[a]	Ac[b]
MAN. 3rd		Ac[b]		A[a]		Ac[b]
MAN. 2nd	A[a]		Ac[b]	A[a]		
MAN. 1st			Ac[b]	A[a]		Ac[b]

A [a] = Applied
Ac [b] = Applied to carry coast torque
(D) [c] = Position (overdrive canceled)

5R55W/S

Component Application Chart

Band and Clutch Application Chart B					
	Direct One-Way Clutch		Low One-Way Clutch		Engine Braking
	Drive	Coast	Drive	Coast	
REVERSE	H^a	OR^b	NE^c		NO
1st	H^a	OR^b	H^a	OR^b	NO
2nd	OR^b	OR^b	H^a	OR^b	NO
3rd	H^a	OR^b	OR^b	OR^b	NO
4th	H^a	OR^b	OR^b	OR^b	NO
5th	OR^b	OR^b	OR^b	OR^b	YES
1st ^{d}	H^a	OR^b	H^a	OR^b	YES
2nd^d	OR^b	OR^b	H^a	OR^b	YES
3rd^d	H^a	OR^b	OR^b	OR^b	YES
4th^d	H^a	OR^b	OR^b	OR^b	Yes
MAN. 3rd	H^a	OR^b	OR^b	OR^b	YES
MAN. 2ND	OR^b	OR^b	H^a	OR^b	YES
MAN. 1ST	H^a	OR^b	H^a	OR^b	YES

H [a] =Hold

OR [b] =Overrunning

NE [c] =No Effect

(D) [d] = Position (overdrive canceled)