FU LI PARTS NO.	O.E. NUMBER	PERFORMANCE	IN EX	STEM.SIZE. 0	3	4	7	HD	SD	L	SA	G	REMARK
SAAB . SCANIA													
9003100	8346884	SAAB 900 8V 72- B201	IN	V				42	8	107.8	45˚	11	
9103100	8362295		EX	V				34.5	8	108.3	45˚	11	
9003200	7484801	9000 900 16V B202SI / 3L B234 88-	IN	V	V			32	7	108.3	45˚	11	
9103200	9165598		EX	V	V			29	7	108.3	45˚	11	
9003300	4500849	9000CSE CDE 24V X30XE 94-	IN	V	V			32	6	102.1	45˚	11	
9103300	4500864		EX	V	V			29	6	92.2	45˚	11	
9003400	9165580	B206I B204T SAAB 9000 16V B234I B204 92-	IN	V	V			33	7	107.8	45˚	11	
9103200	9165598		EX	V	V			29	7	108.3	45˚	11	
9003500		9-5 B205E B253L B235R	IN	V	V			33	5	107.5	45˚	11	
9103500			EX	V	V			29	5	108	45˚	11	
3008500	294674	SCANIA P/R/T112 R142 V8	IN	V				54	11	162.5	20º	10	
3108500	352347		EX	V				44.6	11	162.5	45º	10	
3008600		360HP DSC12	IN	V				44	10	171.4	20º	10	
3108600	1328537		EX	V				41	10	171.6	45º	10	
3008700		24V	IN	V				40	8	192.2	60º	18	
3108700			EX	V				40	8	191.6	45º	10	

※ STEM ϕ OVER (m/m) 0=STD 3=0.03 4=0.04 7=0.07