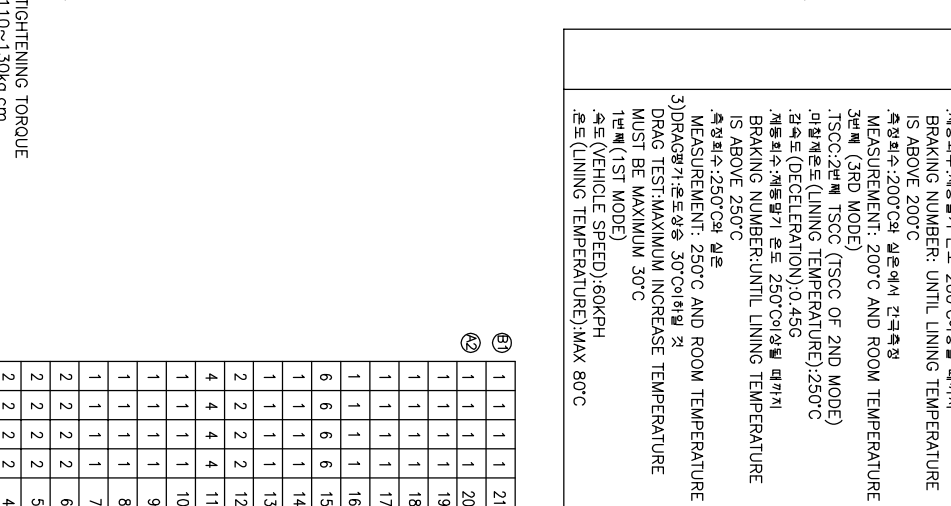
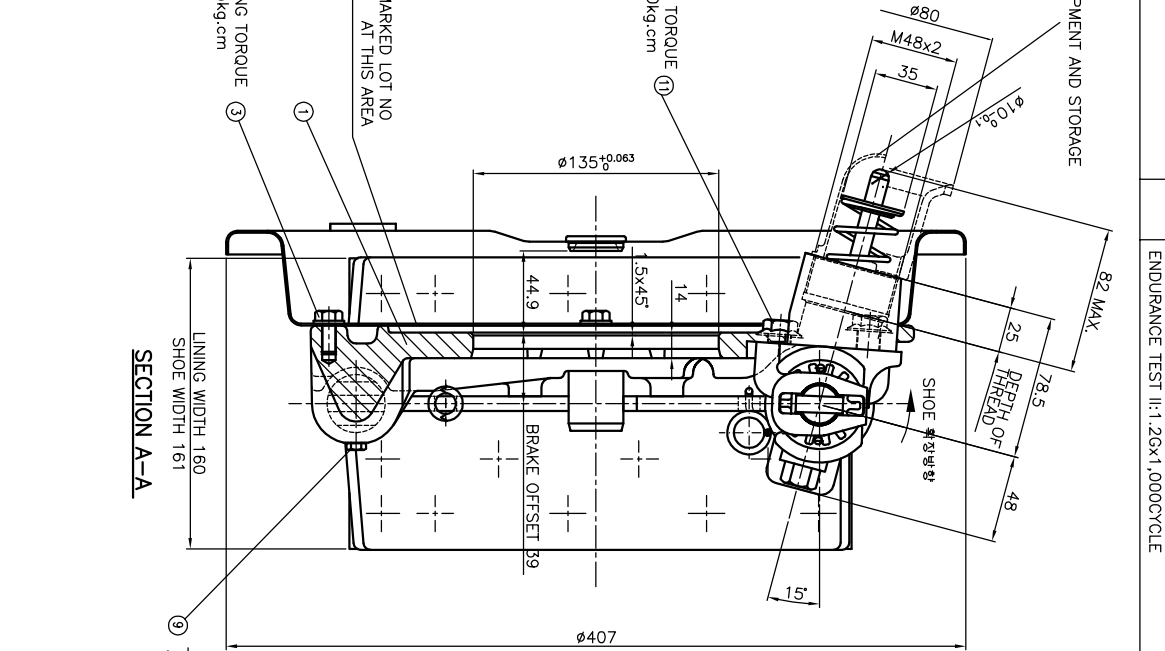




1) 100°C (TEMPERATURE)/1000.000 CYCLE
 2) 250°C (TEMPERATURE)/2000.000 CYCLE
 3) 400°C (TEMPERATURE)/4000.000 CYCLE
 4) 500°C (TEMPERATURE)/5000.000 CYCLE
 5) 600°C (TEMPERATURE)/6000.000 CYCLE
 6) 700°C (TEMPERATURE)/7000.000 CYCLE
 7) 800°C (TEMPERATURE)/8000.000 CYCLE
 8) 900°C (TEMPERATURE)/9000.000 CYCLE
 9) 1000°C (TEMPERATURE)/10000.000 CYCLE
 10) 1100°C (TEMPERATURE)/11000.000 CYCLE
 11) 1200°C (TEMPERATURE)/12000.000 CYCLE
 12) 1300°C (TEMPERATURE)/13000.000 CYCLE
 13) 1400°C (TEMPERATURE)/14000.000 CYCLE
 14) 1500°C (TEMPERATURE)/15000.000 CYCLE
 15) 1600°C (TEMPERATURE)/16000.000 CYCLE
 16) 1700°C (TEMPERATURE)/17000.000 CYCLE
 17) 1800°C (TEMPERATURE)/18000.000 CYCLE
 18) 1900°C (TEMPERATURE)/19000.000 CYCLE
 19) 2000°C (TEMPERATURE)/20000.000 CYCLE
 20) 2100°C (TEMPERATURE)/21000.000 CYCLE
 21) 2200°C (TEMPERATURE)/22000.000 CYCLE
 22) 2300°C (TEMPERATURE)/23000.000 CYCLE
 23) 2400°C (TEMPERATURE)/24000.000 CYCLE
 24) 2500°C (TEMPERATURE)/25000.000 CYCLE
 25) 2600°C (TEMPERATURE)/26000.000 CYCLE
 26) 2700°C (TEMPERATURE)/27000.000 CYCLE
 27) 2800°C (TEMPERATURE)/28000.000 CYCLE
 28) 2900°C (TEMPERATURE)/29000.000 CYCLE
 29) 3000°C (TEMPERATURE)/30000.000 CYCLE
 30) 3100°C (TEMPERATURE)/31000.000 CYCLE
 31) 3200°C (TEMPERATURE)/32000.000 CYCLE
 32) 3300°C (TEMPERATURE)/33000.000 CYCLE
 33) 3400°C (TEMPERATURE)/34000.000 CYCLE
 34) 3500°C (TEMPERATURE)/35000.000 CYCLE
 35) 3600°C (TEMPERATURE)/36000.000 CYCLE
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 37) 3800°C (TEMPERATURE)/38000.000 CYCLE
 38) 3900°C (TEMPERATURE)/39000.000 CYCLE
 39) 4000°C (TEMPERATURE)/40000.000 CYCLE
 40) 4100°C (TEMPERATURE)/41000.000 CYCLE
 41) 4200°C (TEMPERATURE)/42000.000 CYCLE
 42) 4300°C (TEMPERATURE)/43000.000 CYCLE
 43) 4400°C (TEMPERATURE)/44000.000 CYCLE
 44) 4500°C (TEMPERATURE)/45000.000 CYCLE
 45) 4600°C (TEMPERATURE)/46000.000 CYCLE
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 47) 4800°C (TEMPERATURE)/48000.000 CYCLE
 48) 4900°C (TEMPERATURE)/49000.000 CYCLE
 49) 5000°C (TEMPERATURE)/50000.000 CYCLE
 50) 5100°C (TEMPERATURE)/51000.000 CYCLE
 51) 5200°C (TEMPERATURE)/52000.000 CYCLE
 52) 5300°C (TEMPERATURE)/53000.000 CYCLE
 53) 5400°C (TEMPERATURE)/54000.000 CYCLE
 54) 5500°C (TEMPERATURE)/55000.000 CYCLE
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 73) 7400°C (TEMPERATURE)/74000.000 CYCLE
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 79) 8000°C (TEMPERATURE)/80000.000 CYCLE
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 91) 9200°C (TEMPERATURE)/92000.000 CYCLE
 92) 9300°C (TEMPERATURE)/93000.000 CYCLE
 93) 9400°C (TEMPERATURE)/94000.000 CYCLE
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 97) 9800°C (TEMPERATURE)/98000.000 CYCLE
 98) 9900°C (TEMPERATURE)/99000.000 CYCLE
 99) 10000°C (TEMPERATURE)/100000.000 CYCLE
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 109) 11000°C (TEMPERATURE)/110000.000 CYCLE
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 111) 11200°C (TEMPERATURE)/112000.000 CYCLE
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 132) 13300°C (TEMPERATURE)/133000.000 CYCLE
 133) 13400°C (TEMPERATURE)/134000.000 CYCLE
 134) 13500°C (TEMPERATURE)/135000

SYM	REVISIONS	E.O.NO.	DATE	NAME	CHK.	APP.
	RELEASED		10/04/02	HKJI		MSKIM
A	1. CBS 새형 추가 2. LWM BKT 추가	26402005	13/09/02	HKJI		MSKIM
B	1. CONNECTOR CAP 추가	26402006	27/09/02	HKJI		MSKIM

2)가속도측정 (가속도계 (ACCELERATION TEST)) 1)TSCC: 0.2~2mm -시험방법 (TEST PROCEDURE) 1번째 (1ST MODE) 1)TSCC: 2.5mm 가속도 온도 (LINING TEMPERATURE): 100°C 가속도 (DECELERATION)/제동회수 (BRAKING NUMBER): 0.45G x 200 CICLES 2번째 (2ND MODE) 1)TSCC: 1번째 TSCC (TSCC OF 1ST MODE) 가속도온도 (LINING TEMPERATURE):200°C 가속도 (DECELERATION):0.45G 가속도회수-제동회수 1 온도 200°C이상의 때까지 BRAKING NUMBER: UNTIL LINING TEMPERATURE IS ABOVE 200°C 가속도회수:200°C와 실온에서 각각 측정 MEASUREMENT: 200°C AND ROOM TEMPERATURE 3번째 (3RD MODE) 1)TSCC:2번째 TSCC (TSCC OF 2ND MODE) 가속도온도 (LINING TEMPERATURE):250°C 가속도 (DECELERATION):0.45G 가속도회수-제동회수 1 온도 250°C이상의 때까지 BRAKING NUMBER:UNTIL LINING TEMPERATURE IS ABOVE 250°C 가속도회수:250°C와 실온 MEASUREMENT: 250°C AND ROOM TEMPERATURE 3)드래그 테스트-온도상승 30°C이후의 각 DRAG TEST-MAXIMUM INCREASE TEMPERATURE MUST BE MAXIMUM 30°C 1번째 (1ST MODE) 속도 (VEHICLE SPEED):60KPH 온도 (LINING TEMPERATURE):MAX 90°C	2)가속도측정 (가속도계 (ACCELERATION TEST)) 1)TSCC: 0.2~2mm -시험방법 (TEST PROCEDURE) 1번째 (1ST MODE) 1)TSCC: 2.5mm 가속도 온도 (LINING TEMPERATURE): 100°C 가속도 (DECELERATION)/제동회수 (BRAKING NUMBER): 0.45G x 200 CICLES 2번째 (2ND MODE) 1)TSCC: 1번째 TSCC (TSCC OF 1ST MODE) 가속도온도 (LINING TEMPERATURE):200°C 가속도 (DECELERATION):0.45G 가속도회수-제동회수 1 온도 200°C이상의 때까지 BRAKING NUMBER: UNTIL LINING TEMPERATURE IS ABOVE 200°C 가속도회수:200°C와 실온에서 각각 측정 MEASUREMENT: 200°C AND ROOM TEMPERATURE 3번째 (3RD MODE) 1)TSCC:2번째 TSCC (TSCC OF 2ND MODE) 가속도온도 (LINING TEMPERATURE):250°C 가속도 (DECELERATION):0.45G 가속도회수-제동회수 1 온도 250°C이상의 때까지 BRAKING NUMBER:UNTIL LINING TEMPERATURE IS ABOVE 250°C 가속도회수:250°C와 실온 MEASUREMENT: 250°C AND ROOM TEMPERATURE 3)드래그 테스트-온도상승 30°C이후의 각 DRAG TEST-MAXIMUM INCREASE TEMPERATURE MUST BE MAXIMUM 30°C 1번째 (1ST MODE) 속도 (VEHICLE SPEED):60KPH 온도 (LINING TEMPERATURE):MAX 90°C
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N 1	LINING 표면에 GREASEH 기름의 부착이 있을 것 LINING MUST BE FREE FROM CONTAMINANTS INCLUDING GREASE AND OIL
N 2	UNLINED SHOE ASS'Y(1) 조립전에 SHOE창에 *표시부 67A와 BRAKE SPIDER(1)와 LINED SHOE ASS'Y(1)의 압착된 47A에 GREASE (LG-CARTEX MULTIFAK EP2) 도포할 것 BEFORE FITTING LINED SHOE ASS'Y(1), 6 AREA MARKED THUS * ON THE WEB AND 4 CONTACT AREA BETWEEN BRAKE SPIDER(1) AND LINED SHOE ASS'Y(1) MUST BE GREASED GREASE SPECIFICATION: LG-CALTEX MULTIFAK EP2 LG: 본도 (AS DRAWN) RH: 본도와 대칭 (OPPOSITE HAND)
N 3	

[illegible]