

© Remy Inc. 2006

D L	DATE	SYM	REVISION RECORD	AUTH	DR	CK
	13SE07	1	FORMAT REVISED WITH CHANGE	15182	SCB	JLW
		2	NOTE ADDED			
		3	SUBSTANCE LIST REVISED			
	02AP08	4	FOLLOWING WAS FOLLOEING	15529	MNA	JLW
		5	NOTE ADDED	16215	BR	

PART NO. **10505000**

DECLARABLE SUBSTANCE SPECIFICATION

ALL REQUIREMENTS APPLY FOR DECLARABLE AND PROHIBITED SUBSTANCES ON THE GADSL (GLOBAL AUTOMOTIVE DECLARABLE SUBSTANCE LIST), AVAILABLE AT www.gadsl.org. ④

IN ADDITION, THE FOLLOWING REQUIREMENTS ALSO APPLY:

③	SUBSTANCE	CAS NO.	RATING
	POLYBROMINATED TERPHENYLS		P > 0.1%
	AMINES, VOLATILE		D
	BITUMEN	8052-42-4	D
	2-BUTANONOXIM	96-29-7	D
	HYDROQUINONE (1,4-DIHYDROXIBENZENE)	123-31-9	D
	ISOCYANATES		D
	N,N-DIMETHYL FORMAMIDE	68-12-2	D
	POLYBROMINATED DIFURANS (PBDF)		D
	POLYFUMARIC ACID DIBUTYLESTER		D
	SILICONES		D
	VINYL ACETATE	108-05-4	D

⑤ REPORTING OF MATERIALS AND SUBSTANCES IS TO BE COMPLETED VIA THE INTERNATIONAL MATERIAL DATA SYSTEM (IMDS) WEBSITE (www.mdssystem.com), USING REMY INCORPORATED COMPANY ID #48550

NOTES:
 ② D = DECLARABLE
 P = PROHIBITED

ALL RIGHTS RESERVED. THESE MATERIALS ARE PROTECTED BY UNITED STATES AND INTERNATIONAL COPYRIGHT LAWS AND MAY NOT BE REPRODUCED, MODIFIED, DISTRIBUTED OR REPUBLISHED WITHOUT THE EXPRESS WRITTEN PERMISSION OF Remy INC.

DO NOT SCALE. CAD MATH MODEL CHANGE RESTRICTED NO MANUAL CHANGES PERMITTED.	THIRD ANGLE PROJECTION	

DIMENSIONS ARE IN MILLIMETERS U.O.S.

ZERO PLC ±	ONE PLC ±	TWO PLC ±	ANGLE ± °
------------	-----------	-----------	-----------

KEY PRODUCT CHARACTERISTICS
 Ⓢ SAFETY/COMPLIANCE. ⬠ FIT/FUNCTION. ⬡ FIT/FUNCTION 100% MEASURED.
 KPC NUMBERS MAY NOT BE SEQUENTIAL DUE TO CHANGE. NUMBERS ARE NOT REUSED.
 Q TOTAL KPC ON THIS PART NO. Q LAST KPC NO. USED.

ORIGINAL REF DESCRIPTION

SPECIFICATIONS

INTERPRET IN ACCORDANCE WITH ASME Y14.5M-1994

FIRST USED	SCALE NONE
	CK J.L. WHITEHURST 28FE06
DET J. DURHAM 09FE06	APPRD. SCHWEIKERT 28FE06
MOD J. DURHAM 09FE06	APPR

DECLARABLE SUBSTANCE SPECIFICATION

SHEET NO. 1 OF 1	CAT.NO.	
10505000		
		ORG SIZE A3