宣传区 20121106 十七八七八年

MITSUBUSHI MOTORS SPECIFICATIONS
conduct Test as Verification of Performance Ability and Report the Result to customer.
Countriemseasules In on Necessary Despite the Result.
発力確認として試験を指しまれる表現を考れ報告すること。
終果が内でも修正は不要とする。

POWER WINDOW SWITCH FAIR SHORTENESTER PLASTIC PARTS -FOR INTERIOR TRIM TOWNSHELPSHITE TOWNSHELPS	3.2.1 3.2.3 3.2.3 3.2.4 3.2.8 3.2.8 3.2.8 3.2.8 3.2.8 3.2.8 3.2.13	他被我们是像 他就有了想像 那人的原像 電子等方式像	Insulation Resistance Dielectric Rigidity Durability Performance Voltage Droo	SUBSTITUTE TEST RESULT OF NILES O	CONDUCT WITH ACTUAL DOOR OR ELECTRONIC LOAD MECHANISM ※ アマロは名(電子自存産業で発売可
P/W S/Workfillsoft構 PLASTIC PARTS —FOR INTERIOR TRIM 7707/1888-19-81	3.2.3 3.2.4 3.2.4 3.2.8 3.2.8 3.2.8 3.2.8 3.2.8 3.2.8 3.2.8	和	Dielectric Rigidity Durability Performance Voltage Drop	SUBSTITUTE TEST RESULT OF NILES o	CONDUCT WITH ACTUAL DOOR OR ELECTRONIC LOAD MECHANISM ※アフではなく場子の指数・実施を可
PLASTIC PARTS —FOR INTERIOR TRIM TOWNSHIP TOWNSHIP TRIM TOWNSHIP TO	3.2.3 3.2.4 3.2.8 3.2.8 3.2.8 3.2.8 3.2.12 3.2.13	製造/記載 ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	Durability Performance Voltade Drop	0	CONDUCT WITH ACTUAL DOOR OR ELECTRONIC LOAD MECHANISM ※ドフではな(属子負債被量で製施も可
PLASTIC PARTS—FOR INTERIOR TRIM	3.2.4 3.2.8 3.2.8 3.2.8 3.2.12 3.2.13	条加上法田曜	Voltage Drop		大・ノ・スタンに第十八人の 女庫 こ人があるり
PLASTIC PARTS -FOR INTERIOR TRIM 778/088-7458 (\$\$\$(\$\$\$\$(\$\$\$)\$)\$	3.2.8 3.2.8 3.2.8 3.2.8 3.2.12				
PLASTIC PARTS —FOR INTERIOR TRIM TOWNSENDER TOWNSEND	3.2.8 3.2.8 3.2.8 3.2.12 3.2.12	BEBSCHARA.	dell'agraphic total	SI IDETITI TE TEST DESI II T OF NII ES	
PLASTIC PARTS—FOR INTERIOR TRIM 778/0/BB—1-新刊 (MRGN-D)	3.2.8	日本大会が発展した。 1000年 日本学会の一般である。	Water resistance test and Liquid dropping test	SUBSTITUTE TEST RESULT OF NILES	
PLASTIC PARTS -FOR INTERIOR TRIM 775/4/00 - 5	3.2.8	野が起来でアルが起来した回	Water resistance test for drink (Water from the upper side)	0	
PLASTIC PARTS —FOR INTERIOR TRIM 77247-0888-0-4588	3.2.12	耐水配像 ドン市水部域下方向	Water resistance test for drink (Sucking up water from the under side)	0	
PLASTIC PARTS -FOR INTERIOR TRIM TOWNSTON	3.2.13		Overload Test	SUBSTITUTE TEST RESULT OF NILES	
PLASTIC PARTS—FOR INTERIOR TRIM 7728-7888-7-588 (1988-20-1)		即時格別可能	Heat Resistance	SUBSTITUTE TEST RESULT OF NILES	
PLASTIC PARTS -FOR INTERIOR TRIM 77% (國際公司)	3.2.14	新聞思上表	Terminal Strength	SUBSTITUTE TEST RESULT OF NILES	
PLASTIC PAYS 9—10 KINI IERUK TKINI TANGAN TA	3.2.15	William Annual A	Compressive Strength of Operating Portion	SUBSTITUTE TEST RESULT OF NILES	
G-ESSMAN	 	TONE CONT.	General requirements	0	
	4. c	+ 100000	General condition	0 1	
	4.2	#10/41-4I	Heat exciptance	0	
	1.0.	サルルの大き	Thermal shock resistance		EQ.Y83030.4.10.0.B
	7:0:4	- introduction	Herrial Stock resistance		EG-X83239 4.12.2 励熱衝撃性 記号Bの条件で実施
	4.5.2	形がひく分析が生	Hydrolysis resistance	SUBSTITUTE TEST RESULT OF MAKER	
	4.7	世代を発生	Vibration resistance	0	CONDUCT W/ITH USING SAMPLES AFTER ES-X83239 4.12.3.1 FS-X83239 4.12.3.1 重整券子本料整参のセンシット手を
	8.4	利品製御	Chemical resistance	0	CONDUCT WITH SPECIFIED CLEANER OR GOODS ON THE MARKET.
					NACA指定のパーナケ市販品で実施・市販品のメール名、品名を報告書に記載すること
	4.9	影響特性	Wear resistance	0	
	4.12	何をかんす	Fogging characteristics	SUBSTITUTE TEST RESULT OF MAKER	
E/E COMPONENT ENVIRONMENTAL TESTING SPECIFICATIONS	6.1.1	日の大学問題の記録の記録	Shipping/Storage Temperature Exposure	0	
を できた	6.1.2	100日間17日日間	Low lemperature Operating Endurance	0	
	-	Filthwerd Themsi Cycle Endranne Mills	Figh Temperature Operating Endurance		
	-	40年10年11日本	Thermal Shock	SI IIR STITI ITE TEST BESI II T OF NII ES	
	6.1.7	温度製作小小試験	Thermal Humidity Cycle	SUBSTITUTE TEST RESULT OF NILES	
	6.1.8	高品型的計分詞錄	High Temperature and Humidity Endurance	0	
	6.1.9	製品工品	Solar Radiation Soak	SUBSTITUTE TEST RESULT OF NILES	
	6.2.1	機動	Vibration	0	
	6.2.2	機能が直撃を任め	Mechanical Shock	0	
	6.2.3	機械的價價階級的	Mechanical Shock Endurance	٥	
	6.2.4	20~20~2000年度	Package Drop	0	
	6.2.3	大学 (1977年) 1978年 (1	Prost/cod other colors	SUBSTITUTE TEST RESULT OF INITES	CONDITION TO BANE!
	0.3.1	CORNES ALIGNATI TARA GUARR	Dust(and other solid intrusion)	0	CONDUCT WITHOUT PANEL P/W SWX+J/(ンィーシント)は報い決勢で例稿
	6.3.5	柱配弧	Dew formation test	0	
	6.4.1	混合扩攻循環幹	Mixed Flowing Gas	SUBSTITUTE TEST RESULT OF NILES	
	6.4.3	七字章的智服 — 事即为恐惧的品	Chemical Exposure-Cabin Compartment	0	CONDUCT WITH SPECIFIED CLEANER OR GOODS ON THE MARKET. REPORT CLEANER MAKER AND PRODUCT NAME. NAME SHOWN LIFE HER SHOWN AND SHOWN AND SHOWN SH
ELECTRICAL SYSTEM PERFORMANCE	6.1	行動調工範囲影響	Supply Voltage Range	0	THE CORP. AND THE STREET AND THE STR
KEQUIKEMENT FOK E/E COMPONENTS 簡句圖子UAF 七名圖句本在图本					
GENERAL SPEC, FOR CONNECTOR	5-1	外觀	Appearance	SUBSTITUTE TEST RESULT OF NILES	
	5-2	14004000	Connector insertion & Extraction Force	SUBSTITUTE TEST RESULT OF NILES	
	5-3	開日のころはの世間	Connector Lock Strength	SUBSTITUTE TEST RESULT OF NILES	
	2-7	を	Voltage Drop (Corniection Resistance)	SUBSTITUTE TEST RESULT OF NILES	
	2-8	湖湖南流	Leak Current	SUBSTITUTE TEST RESULT OF NILES	
	2-9	出體验	Proof Voltage	0	PUNCTURE TESTER: 50[H z] 1000[V]
	5-11	副隊特征	Friction Resistance	0	
	2-12	E	Instantaneous Disconnection	0	
	6-1		Pinch force resistance test	SUBSTITUTE TEST RESULT OF NILES	CONTRACTOR OF THE CONTRACTOR O
	7-9	連続が7イハビの場	Overcurrent Cycle Test	0	CONDITION: CH1 (CH2 W/LOCK IS FOR DIRECT CUT-OFF TYPE) OH2のW/LOCK来中は横かかイクのための古で楽館
	6.3		Low Temp. Resistance Test	SUBSTITUTE TEST RESULT OF NILES	TOO THE TOO TH
	\- 9	海が変化でいる場所		0	CUNULITON: MAXXBudegrees Miln-3udegrees MAX温度80で.MIN温度-30での条件とする
	8 6	高田市田大村東		0	
	0-10	の	Figure 1 - Francours Francou	0 (
	0 6	が一大門大門大学	Series Durability Test	0	
Low VOC materials – Interior		発生する。CCの要求値段定	Requirement value of VOC	SUBSTITUTE TEST RESULT OF MAKER	
NDARD TEST METHODS, INTERIOR PLASTIC PARTS		明の記録者	Validation of Material		CONDUCT ITEMS WHICH IS SPECIFIED AS TEST METHOD AT ES-X80210-B
AND		NAME OF THE OWNER.	Validation of Matchai	, (ES-X60210(耐熱果校区分 B)の項目では除か法としてES-X83239で規定されている項目は実施。
FLAMMABILITY OF INTERIOR MATERIALS で様式が移動式道像下途		然是由温炎	Test for flammability	SUBSTITUTE TEST RESULT OF MAKER	
1 12 1 1	ELECTRICAL SYSTEM PERFORMANCE REQUIREMENT FOR SPECIFICATIONS 電子のサール・小型が設施が出版 REQUIREMENT FOR ELE COMPONENTS 電子のサール・小型が設施が出版 電子のサール・小型が設施が出版 電子のサール・一型が開発を表現 STANDARD TEST METHODS - INTERIOR PLASTIC PARTS 電子のサールである。 THE TRICAL PARTS STANDARD TEST METHODS - INTERIOR PLASTIC PARTS 電子のサールである。 THE TRICAL PARTS STANDARD TEST METHODS - INTERIOR PLASTIC PARTS TEAMANBILITY OF INTERIOR PLASTIC PARTS FLAMMABILITY OF INTERIOR PLASTIC PARTS	4.12 4.12 6.11 6.11 6.11 6.11 6.11 6.12 6.13 6.13 6.23 6.23 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24 6.24	4.9 4.12 6.1.12 6.1.13 6.1.14 6.1.15 6.1.19 6.1.19 6.1.19 6.1.19 6.1.19 6.1.21 6.2.21 6.2.23 6.2.24 6.2.24 6.2.24 6.2.24 6.2.24 6.2.24 6.2.24 6.2.24 6.2.24 6.2.3 6.2.4 6.2.3 6.2.4 6.3.5 6.2.4 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5 6.3.5		4.9 Weightitt Fighpring Shart resistance 4.1.2 The Anna Shart Resistance Figh Properting Endurance 6.1.1 Engine Fight Engine Anna Shart Resistance 6.1.2 Anna Shart Resistance Properting Endurance 6.1.3 Anna Shart Resistance Properting Endurance 6.1.4 Propose Properting Endurance Properting Endurance 6.1.5 Anna Shart Resistance Properting Endurance 6.1.6 Anna Shart Resistance Properting Endurance 6.1.7 Anna Shart Resistance Properting Endurance 6.1.8 Anna Shart Resistance Properting Endurance 6.1.7 Anna Shart Resistance Properting Endurance 6.1.8 Anna Shart Resistance Properting Endurance 6.2.1 Anna Shart Resistance Provided Fouring Connection for Connection

ES-X82113

REMARKS 電光					
TEST CONDITION SPEC SPECIFIED VALUE REMARKS 試験条件 SPEC指定值 備考	I	I	т	アス	10 YEARS
TEST CONDITION 試験条件					
OUTLINE 概略	TEMPERATURE CLASSIFICATION ES-X82113での温度等級 温度等級	VIBRATION CLASSIFICATION ES-X82113での振動等級 振動等級	WATER RESISTANCE ES-X82113での耐水区分	DUST RESISTANCE ES-X82113での防塵区分	ES-X82113での耐用年数
ITEM 項目	TEMPERATURE CLASSIFICATION 温度等級	VIBRATION CLASSIFICATION 振動等級	IP CLASSIFICATION IP区分	IP CLASSIFICATION IP区分	SERVICE LIFE 使用耐用年数

ES-X82115

### Trist condition	引表通度 C TEST HUMDITY 20~80 試験湿度 %RH	33
TEST CNOTTON 試験条件	東道政 C T HUMIDITY 過版 %RH	≿±≪
のロT.Ne 機略 のコンポーキントカテゴリー こでモータカテゴリー の誘導 ディイスカテゴリー 5での機能グループ 6.0% に MT SEGUED	E E	QUANTITY 試料数
ES-X82115-70 ES-X82115-700 ES-X82115-700 ES-X82111 ES-X82111 ES-X82111 TEST COMPTION IN	特に指定のない場合の試験同盟条件寺	
Component carticopy	演场米 年中	

材料スペック [2] X56901 使用管理物質

			- 1							
			7	灩受	REFLECT PROPOSAL DRAWING 提案図反映	ING	P63408	P63408 12/11/05	*	小野寺
+6	165	FINISH BE	聯	MASS MASS	残図出図 図面分割化	2 1k	P62657 P62499	12/07/03	/	/
					ALTERATION S S S E E	ION # E	NOTE NO 機能機	DATE B#	DRAWN 配入者	SIGN
TOLERANCES THIRD	HIRO	THIRD ANGLE P	SCA	TINI	NAME	SW UNIT-P/WDW,ASST	P/WDW	ASST.		
		ž	K K	2 5	各称	ASSY		 		
ET III					PART NO.			_	MODEL	
DESIGNED BY CHECKED BY	CHECKED	à ##		APPROVED BY		1574590000				Α1
-	-	+		#		NILES (NILES CO.,LTD.			
小野寺	小邦	₽		升廉	+	ナイルス株式会社	株式	会 社		
三菱部番			00	8608A258	8	榊	45900	1574590000 -22	0.1	
	1									1