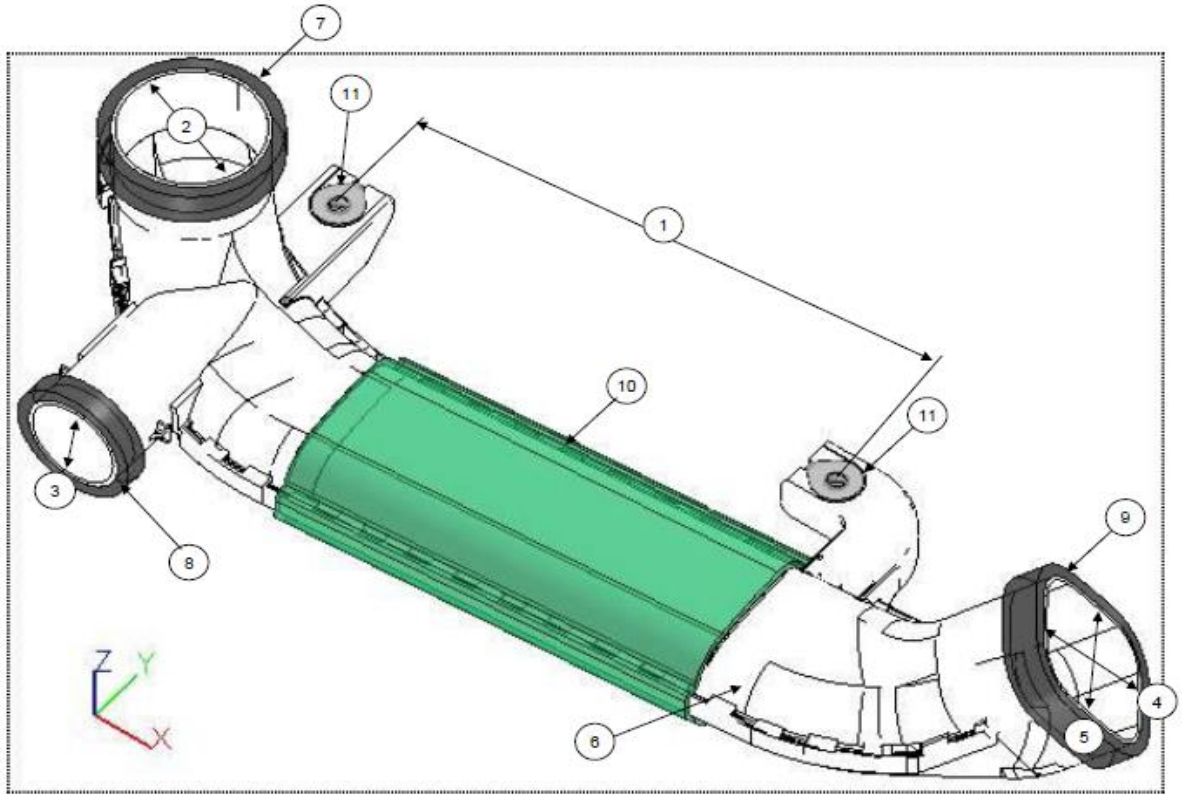
NISSAN
MOTOR CORPORATION

○ PROTOTYPE ○ PRE-PRODUCTION / PRE-LAUNCH ◉ PRODUCTION

NPQP v

NPQP - SPECIAL CHARACTERISTICS AND KEY FEATURES DIAGRAM

Project: X11A	Safety ☐ Nissan Impt A ☐ Impt B ☐ Impt C ☐ OBD ☐ Regulation ☐	Doc Ref. No. / Ver.:	ABC-8/Ver.9
		Doc. Rev. Date:	2019/8/10
		Doc. Origin Date:	2019/8/10
Supplier Name: ABC factory	Supplier Code: A999	E-mail:	taro-k@abc.com
Supplier Plant Name: Yokohama plant	Author: Taro Kyokyu	Tel. No:	046-1234-7777
Part Name: Duct Assy	Remark		
Part No. : 16640 XXXXX			
Design Note No. : T43172			



Special Char. / Key Feature Ident'n	No.	Product Characteristic	Specification /Tolerance	Remark (Freq. of check)
	1	Ctr Distance	184mm/±1.5	Initial／final products
	2	Inner Diameter	63mm/±1.0	Initial／final products
	3	Inner Diameter	45mm/+-1.0	Initial／final products
	4	Inner Dimension	50mm/±1.0	Initial／final products
	5	Inner Dimension	48mm/±1.0	Initial／final products
	6	PP material	Mold number: ABC	Initial products/shift
	7	Urethane material	Mold number: 1234	Initial products/shift
		Thickness of urethane material	5mm/±0.5	Initial／final products
		Width of urethane material	10mm/±0.5	Initial／final products
	8	Thickness of urethane material	5mm/±0.5	Initial／final products
		Width of urethane material	10mm/±0.5	Initial／final products
	9	Thickness of urethane material	5mm/±0.5	Initial／final products
		Width of urethane material	10mm/±0.5	Initial／final products
	10	Thickness of urethane material	5mm/±0.5	Initial／final products
		Width of urethane material	10mm/±0.5	Initial／final products
	11	Thread	M6x0.5	Thread gauge
	12	PP material color	Black PG05/ΔE1.5 max	100% visual inspection
	13	Adhesiveness of urethane material	10kPa/10sec 2kPa/drop	100% visual inspection
OBD	14	Pressure test	10kPa/10sec 2kPa/drop	100% poka-yoke

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