

NAS1149FN832P.PRT									5	NAS1149FN832P		WASHER							0.00
NAS1149-0332.PRT								8		NAS1149-0332		WASHER							
MS27039C1-09.PRT								8		MS27039C1-09		SCREW							0.01
MS27039-0807.PRT									5	MS27039-0807		SCREW							0.00
MS21071L06.PRT							2		2	MS21071L06		NUTPLATE							0.00
MS21059L3.PRT	2	2	2					8		MS21059L3		NUTPLATE							0.00
MS21059L08.PRT				4	2	4	3	4	11	MS21059L08		NUTPLATE							0.00
MS20470AD4.PRT								1		MS20470AD4		RIVET, PROTRUDING							
MS20470AD3.PRT									AR	MS20470AD3		RIVET, PROTRUDING							
MS20426AD3.PRT	AR	AR	AR	AR	AR	AR	AR	AR	AR	MS20426AD3		RIVET, CSK							
30-16232-029--1R.PRT								1		30-16232-29		GUSSET						2C6	0.13
30-16232-027--1R.PRT								1		30-16232-27		GUSSET						2D6	0.13
30-16232-015--1R.PRT	1							1		30-16232-15		BRACKET						2B1	0.11
30-16232-013--1R.PRT		1						1		30-16232-13		BRACKET						2C1	0.09
30-16232-011--1R.PRT			1							30-16232-11		ZEE						2D2	0.05
30-16232-009--1R.PRT				1				1		30-16232-9		TRAY						2A3	1.98
30-16232-008--1R.PRT									1	30-16232-8		OPP -7						1D5	0.06
30-16232-007--1R.PRT									1	30-16232-7		BRACKET						1D8	0.06
30-16232-005--1R.PRT					1				2	30-16232-5		ZEE						1B5	0.06
30-16232-003--1R.PRT						1			1	30-16232-3		TRAY						2A3	1.55
30-16232-001--1R.PRT							1		1	30-16232-1		FASCIA						1C4	0.24
30-16231-017--1R.PRT	X							1		-17		ASSY, BRACKET						2B2	
30-16231-015--1R.PRT		X						1		-15		ASSY, BRACKET						2C2	
30-16231-013--1R.PRT			X							-13		ASSY, ZEE						2D2	
30-16231-011--1R.PRT				X				1		-11		ASSY, TRAY						2A3	
30-16231-009--1R.PRT					X				2	-9		ASSY, ZEE						1A5	
30-16231-007--1R.PRT						X			1	-7		ASSY, TRAY						1A4	
30-16231-005--1R.PRT							X		1	-5		ASSY, FASCIA						1C3	
30-16231-003--1R.PRT								X		-3		ASSY, HF ANTENNA COUPLER BRKT						2A6	
30-16231-001--1R.PRT									X	-1		ASSY, HF AMPLIFIER/EXCITER BRKT						1A7	
CAD FILE NAME	-17	-15	-13	-11	-9	-7	-5	-3	-1	PART NUMBER	EFF	DESCRIPTION	STOCK SIZE	MATERIAL/VENDOR	SPECIFICATION	HEAT TREAT	PROCESS	ZONE	WT
PROPRIETARY NOTICE:																			

REV. 1

30-16231

DWG. NO.

30-16231

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