

Return Goods Request Form

Reference No. (Required):									
Cust No.:		Cust Name:		Cust Tel #:		Cust E-mail (required):			
2536		POJA WAREHOUSE							
Cust Address:						No. of Pallets			
			Send the form	n to CallCenter@genera	com or fax to (909) 67	Weight (lb): 3-9988.			
	Send the form to CallCenter@genera.com or fax to (909) 673-9988. Total Weight and # of pallets are required for defective return orders > \$1500 for BOL processing. Instructions: Please make sure to indicate the return type and return reason for all items listed on the request form.								
				D for defective only		Component Codes			
		- Prior to install		on - Mechanical	7. Poor Fit		erf Lamps		
2. Damaged Product - I 3. Leakage		- Post installation		ion - LED/Electronics I Packaging	8. Appearance 9. Excessive Noise	A = Adjuster C = Bulb, LED G = Housing	B = Bracket E = Chrome H = Lens		
	Return Type	TYC Item No.		Return Reason	Component	I = Rubber/ Gasket	K = Screw		
No	(Select One)	(Or Cust Item#)	Qty	(Required) Enter # Only	Enter Code Only	L = Reflector W = Wires	M = Socket Y = Other		
1	Defective /					Mil	rror		
	Good / Recall Defective /					G = Housing	O = Glass		
2	Good / Recall					P = Mirror Arm	U = Manual Control		
3	Defective / Good / Recall					V = Power Control	W = Wires, Bolts, Nuts		
4	Defective / Good / Recall					Condenser / Radiator /			
5	Defective / Good / Recall					Condenser / Radiator / Charged Air Cooler / External Oil Cooler			
6	Defective /					Q = Mounting Rubber	R = Inlet		
	Good / Recall Defective /					S = Outlet X = Mounting	T = Core OC = Oil Cooler		
7	Good / Recall					Holes/Provisions	W = Wires, Bolts, Nuts		
8	Defective / Good / Recall					Cooling Fan	Assy/ Motor		
9	Defective /					BL = Blade	MR = Motor		
	Good / Recall Defective /					SH = Shroud W = Wires, Bolts, Nuts	CM = Control Module		
10	Good / Recall					X = Mounting Holes/Provis	ions		
11	Defective / Good / Recall						er Assy		
12	Defective / Good / Recall					WH = Wheel W = Wires, Bolts, Nuts	MR = Motor B = Bracket		
13	Defective / Good / Recall					X = Mounting Holes/Provis			
14	Defective / Good / Recall					Cabin A	Air Filter		
15	Defective /					FR = Frame	MD = Media		
	Good / Recall Defective /					111 0	oro/Europ		
16	Good / Recall Defective /					Heater Core/EvapR = InletS = Outlet			
17	Good / Recall					T = Core			
18	Defective / Good / Recall					X = Mounting Holes/Provis	sions		
19	Defective / Good / Recall					Starter/A	Iternator		
20	Defective / Good / Recall					CN = Elect Connector J = Gear	G = Housing SO = Solenoid		
21	Defective /					AR = Armature	TM = Terminal		
22	Good / Recall Defective /					DP = Drive Pulley X = Mounting Holes/Provis	RG = Regulator sions		
23	Good / Recall Defective /					Window	Regulator		
24	Good / Recall Defective /					CN = Elect Connector	MR = Motor		
25	Good / Recall Defective /					RL = Rail W = Wires, Bolts, Nuts	B = Bracket		
26	Good / Recall Defective /					X = Mounting Holes/Provis	sions os/ Modules		
	Good / Recall Defective /					G = Housing	W = Wires, Bolts, Nuts		
27	Good / Recall					CN = Elect Connector	MR = Motor		



Return Goods Request Form

					Reference No. (Required): YOUR POJA ACCOL			
Cust No.:		Cust Name:		Cust Tel #:		Cust E-mail (required):		
2536		POJA WAREHOUSE		PUT YOUR # IN THIS BOX		PUT YOUR EMAIL TO RECEIVE THE RGA		
Cust Address:		PUT YOUR STORE INFO IN THIS BO				No. of Pallets		
Weight (lb): Send the form to CallCenter@genera.com or fax to (909) 673-9988. Total Weight and # of pallets are required for defective return orders > \$1500 for BOL processing. Instructions: Please make sure to indicate the return type and return reason for all items listed on the request form.								
Return Reasons (REQUIRED for defective only)					y)	Component Codes		
 Damaged Produc Damaged Produc Leakage 			4. Malfunction - Mechanical 5. Malfunction - LED/Electronics 6. Damaged Packaging		7. Poor Fit 8. Appearance 9. Excessive Noise	<i>Lamps/</i> A = Adjuster C = Bulb, LED G = Housing	Terf Lamps B = Bracket E = Chrome H = Lens	
No	Return Type (Select One)	TYC Item No. (Or Cust Item#)	Qty	Return Reason (Required) Enter # Only	Component Enter Code Only	I = Rubber/ Gasket L = Reflector W = Wires	K = Screw M = Socket Y = Other	
1	Defective / Good / Recall					Mirror		
2	Defective / Good / Recall					G = Housing P = Mirror Arm	O = Glass U = Manual Control	
3	Defective / Good / Recall					V = Power Control	W = Wires, Bolts, Nuts	
4	Defective / Good / Recall					Condenser / Radiator /		
5	Defective / Good / Recall					Charged Air Cooler / External Oil Cooler		
6	Defective / Good / Recall					Q = Mounting Rubber S = Outlet	R = Inlet T = Core	
7	Defective / Good / Recall					X = Mounting Holes/Provisions	OC = Oil Cooler W = Wires, Bolts, Nuts	
8	Defective / Good / Recall					Cooling Fan Assy/ Motor		
9	Defective / Good / Recall					BL = Blade SH = Shroud	MR = Motor CM = Control Module	
10	Defective / Good / Recall					W = Wires, Bolts, Nuts X = Mounting Holes/Provisions		
11	Defective / Good / Recall					Blower Assy		

	Guu / Necali				
12	Defective / Good / Recall			WH = Wheel W = Wires, Bolts, Nuts	MR = Motor B = Bracket
13	Defective / Good / Recall			X = Mounting Holes/Provisions	
14	Defective / Good / Recall			Cabin Air Filter	
15	Defective / Good / Recall			FR = Frame	MD = Media
16	Defective / Good / Recall			Heater Core/Evap	
17	Defective / Good / Recall			R = Inlet T = Core	S = Outlet
18	Defective / Good / Recall			X = Mounting Holes/Provisions	
19	Defective / Good / Recall			Starter/Alternator	
20	Defective / Good / Recall			CN = Elect Connector J = Gear	G = Housing SO = Solenoid
21	Defective / Good / Recall			AR = Armature DP = Drive Pulley	TM = Terminal RG = Regulator
22	Defective / Good / Recall			X = Mounting Holes/Provisions	
23	Defective / Good / Recall			Window Regulator	
24	Defective / Good / Recall			CN = Elect Connector RL = Rail	MR = Motor B = Bracket
25	Defective / Good / Recall			W = Wires, Bolts, Nuts X = Mounting Holes/Prov	isions
26	Defective / Good / Recall			Fuel Pumps/ Modules	
27	Defective / Good / Recall			G = Housing CN = Elect Connector	W = Wires, Bolts, Nuts MR = Motor