## Instructions:

## Please complete all fields on the form. Once the order has been accepted Identity Systems will call for the credit card information

Name of who is placing the orde	er:		Employee ID:	
Contact Phone Number				
Name Badge Style Codes:				
Hertz	Manager	Manager badge will have both first and last name	UB705	\$4.55
Hertz	Non-manager	Non-manager will have first name only	UB706	\$3.70
Dollar Thrifty dual brand	Manager	Manager badge will have both first and last name	UB707	\$4.55
Dollar Thrifty dual brand	Non-manager	Non-manager will have first name only	UB708	\$3.70
Dollar Only	Manager	Coming Soon		
Dollar Only	Non-manager	Coming Soon		
Thrifty Only	Manager	Coming Soon		
Thrifty Only	Non-manager	Coming Soon		
No Brand	Manager	Coming Soon		
No Brand	Non-manager	Coming Soon		
Return Completed form to:	Orders	@identitysystemsinc.com		
				Original Order

				Original Order											
Hertz8/8/201816272.43136UB7052.ManagerJohnDoeFrenchOKC Airport Herz1234 ABC RdNowhareOR7.317Imager <th>Hertz Dollar/Thrify Dollar Thrifty</th> <th>Date Ordered</th> <th>Area Number</th> <th>Employee ID</th> <th>Style Code</th> <th></th> <th>Manager or Frontline</th> <th>First Name</th> <th>Last Name</th> <th>display on name</th> <th>Ship to</th> <th>Ship to address1</th> <th>City</th> <th>St</th> <th>Zip</th>	Hertz Dollar/Thrify Dollar Thrifty	Date Ordered	Area Number	Employee ID	Style Code		Manager or Frontline	First Name	Last Name	display on name	Ship to	Ship to address1	City	St	Zip
Image: series of the series	Hertz	8/8/2018	1627	243136	UB705	2	Manager	John	Doe	French	OKC Airport Hertz	1234 ABC Rd	Nowhare	OR	73179
Image: series of the series															
Image: series of the series															
Image: series of the series															
Image: series of the series															
Image: series of the series															
Image: series of the series															
Image: series of the series															
Image: series of the series															
Image: series of the series															
Image: state of the state															
Image: state of the state															
Image: Second state Image: Second state<															
Image: Constraint of the second se															
Image: series of the series															