					RECEIVER HITCHES														ELECTRICAL									
cates ange n last ting 5/14	The FIRST Name in Towing Products				1 1/4" - CLASS 1 & 2 RECEIVERS ORDERING OPTIONS (EXAMPLE USING 1294): 1294-1 HITCH, FIN & CLIP 1294-1 HITCH, FIN & CLIP 12942-1 HITCH WITH FLENCO MOUNT, FIN & CLIP 12943-1 HITCH OLD-STYLE BALL MOUNT, FIN & CLIP						2" - CLASS 3 RECEIVERS					2" HD - CLASSES 4 & 5 2" XD - XTRA DUTY (Hightighted in blue) 2-1/2" CD - COMMERCIAL DUTY (Highlighted in red)					NO SPLICING REQUIRED ADD = ADDS ADDITIONAL FUNCTION TO FACTORY TOW PACKAGE T = T-CONNECTOR - USE ON VEHICLES wo FACTORY TOW PACKAGE REPL = REPLACEMENT - USE ON VEHICLES w FACTORY TOW PACKAGE						SPLICE-IN CONVERTERS POWERED UPGRADE OPTIONS FROM>TO 56130 = 56187 56175 = 56146	
W	IAKE & MODEL	STYLE	YEARS	1-1/4" PART#	FOOT NOTE	WT PC RTG			EURO	OLD- STYLE BALL MOUNT PART#	2" PART#	FOOT NOTE	PC W	T RTG		2" or 2 1/2" PART#	FOOT NOTE	PC	WT RTG	INS TIME	YEARS	CONNECTOR PART#	NS TIME	NOTES	DUTPUT	NON PRTCTD	PART# CIRCUIT PRICID PART# ELEC SYSTEM	
	AND ROVER												1.0,1.											<u> </u>				
	ISCOVERY		98-04								13455	z	78	5/5.5	30						98-04						56146 5	
E	REELANDER		01-05								13450		55	3.5	30						01-03						56146 5	
	R2		08-14								13052	BB M Z		4/4	20						08-10						56146 5	
	R3		05-09									I,M,Z	57	6/8	30						05-08						56146 5	
	R4		10-14									IM Z	57	6/8	30						10-12						10	
	ANGE ROVER EVOQUE		12-14								13456 13128	AA.Z	20		30						2012	56159	5 T		4-Flat	at	1	
	ANGE ROVER SPORT	HSE	06-13								13456	I.M.Z	57	6/8	30						06-10		-				56146 5	
<u> </u>	ANDE NOVER OF OIL	TIOL-	00 10		-						10100	1,101,12	01	U/U	00			_			00 10		_	II.	1		<u> </u>	
-	and an history of the course of the object for an Equation	also Count Burlets on Milestoness and																										
	railer hitches in orange cells hip from Eau Clare, Grand Prairie or Mississauga only IT CHAPPIC ACTION SECON SECTION SECURITIES. ELECTRICAL SECURITIES SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SEC												ELECTRICAL SYSTEM NOTES:															
	= Allow additional install time	F = Will not fit vehicles w/ ground effects	N = While c	upplies last VT = Vertical receiver tube V = Undercar trimming (not fascia) requi												od 20 Min	Inctall		9 = System Requires Low-Side Switching Converter, 40 Min Install									
													1 = 2-Wire System - No Converter Needed, 20 Min Install 9 = System Requires Low-Side Switching Converter, 40 Min Install 9 = System Weet Description 10 - System View Description 10 - System View Description 110 - Sys															
														2 = 2-wire system - Use Powered converter, 40 min install 10 = System i Use Powered converter, 40 min install 10 = System i Use Powered Converter, 40 min install 10 = System i Use Powered Converter, 40 min install														
	B = Relocate or modify exhaust n = Will not fit w full size spare tire R = Boxed.												3 = 2-Wire System - Use HD Powered Converter, 40 Mm Install 4 = 3-Wire System - Use Non-Powered Converter, 20 Min Install ELECTRICAL ABBREVIATIONS:															
			S = Discont																									
	C = Roll pan modification required F = Carbide black finish	J = Keeps spare tire under venicle K = OEM style hitch										5 = 3-Wire System - Use Powered Converter, 40 Min Install PWM = Pulse Width Modulation 6 = 3-Wire System - Use PD Powered Converter, 40 Min Install ST = Stop, Tail																
	= Carbide black finish = Minor fascia trim				odifications required Z = No drilling required																							
				atible w/ Tommy Gate lifts quire battery removal for installation											7 = System Requires PWM-ST Converter, 40 Min Install						STT = Stop, Tail, Turn							
E	= Noticeable fascia trim	M = Round tube main body	U = May rec	uire batte	battery removal for installation						8 =				8 = Syste	= System Requires PWM-STT Converter, 40 Min Install												