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		PART NO. 16-126		DRIVING/FOG LIGHT WIRING KIT			
permission of Big Bike	Parts, Inc.					UNIVERSA	١L
4/8/2016 TOOLS NEEDED:	10MM WRENCH	DRILL	13/16 DRILL BIT	WIRE	CRIMPER/CUTTER	13MM WRENCH	
NOTE: THE KIT CO APPLICATION.	OUGH AND UNDERSTAND TI MES WITH A ROUND SWITCH			NG INSTALLATION	DECIDE WHICH SWITC	CH WILL WORK BEST FOR YO	UR
	ONNECT THE BATTERY CABLE						
	A PLACE TO MOUNT THE REI					RING.	
	E THE TWO LONG BLACK WIRE TE THE BLACK WIRES TO THE						
	NECT THE TWO NEGATIVE W			0.1012101	L LOCATION.		
	A PLACE TO MOUNT THE SW						
	THE ROUND SWITCH USING A			THE ROUND SWITC	H.		
8. FOR	THE RECTANGULAR SWITCH I	MAKE A RECTANGULAR CUTC	OUT .512" X .768" (13	MM X 19.5MM).			
	E THE THREE WIRE HARNESS \ IGH FROM THE INSIDE OF THE		ID GREEN WIRES FRO	M THE KIT AND FE	ED THE END WITH THE	THREE SPADE CONNECTORS	;
	NNECT THE THREE WIRES AS						
	NNECT THE THREE WIRES AS S		CTANGULAR SWITCH	. PUSH INTO PLACI			
	NNECT THE BLUE WIRE FROM						
	NNECT THE ORANGE WIRE TO						
	UTE THE GREEN WIRE TO THE KE THE HARNESS WITH THE G						
	UTE THE RED WIRE TO THE PO					FRY	
	CONNECT THE POSITIVE TERM						
	CONNECT THE NEGATIVE TERI						
19. TUF	RN KEY ON AND TEST THE FUI	NCTION OF BOTH LIGHTS.					
		'T-TAP'' ON ACCESS		IGE	FIG.	1	
		FUSE RED	BLU		$\square$		
			GREEN		BLUE	LIGHT	
		GREEN		SWITCH	A GR	OUND	
						BLACK	
	+	-   L		BLACK		HOUT	
	BAT	ERY		DEAGR		LIGHT	
			RELAY	BLACK			
			KLLAT		BLUE GRO	OUND ACK	
					FIG	. 2	
		"T-TAP" ON ACCESSO					
		RED	BLU			7	
		FUSE			BLUE	LIGHT	
		GREEN					
	<u>_</u>			SWITCH	G	ROUND	
	+	-				BLACK	
				BLACK		LIGHT	
	BATTI	ERY					
			RELAY	BLACK	BLUE	ROUND	
	L				0	LACK	