4806V

	4806V Main Harness White 6 pin			5901		
-	√1 red			Primary harness 12 pin		Connect to
	1/2 black	12v constant	TRUE	1 red/white	trunk release out	H2-3
	3 brown	gnd	TRUE	v2 red	12v constant in	H1-1
		horn out	TRUE	3 brown	siren out	
	white/brown	parking light isolation	TRUE	14 white/brown	light flash isolation out	H1-4
	orange	parking light out	TRUE	▼5 błack	gnd	H1-2
-	wo orange	sink when armed out	TRUE	V 6 violet	door trigger in +	H2-18
2	Aux Shutdown harness 24			7 blue	trunk pin in	
4	1 pink/white	•		8 green	door trigger in -	H2-15
10	170.	ign2/flex relay out	FALSE	✓9 black/white	dome light out	H2-4
inar!	blue/white red/white	2nd status	TRUE	10 white/blue	remote start activation	?42-11
	4 black/yellow	trunk release out	TRUE	white	parking light out	H1-5
	5 dark blue	dome light out	TRUE	₩2 orange	sink when armed out	H1-6
\$1.	6 white/black	status out	FALSE			
		aux 3 out	TRUE	remote start input 5 pin		
	7 white/violet	aux 1 out	TRUE	1 Black/white	nss	GND?
F	8 orange/black	aux 4 out	FALSE	1/2 violet/white	tach in	H2-12
	9 gray	hood pin in	TRUE	№3 brown	brake shutdown in	H2913 W-7
	10 blue	factory horn in	FALSE	4 gray	hood pin	H2-9
	Dwhite/black	activation in	FALSE	blue/white	2nd status菊 & ((つ)	H2-2
	12 violet/white	tach in	TRUE			
	13 black/white	parking brake in	TRUE	Remote start aux out 5 pin		
11	14 green/black	factory alarm disarm (TRUE	1 -pink/whi te	flex relay out	H3-2- 112-
	√15 green 16 NC	door input	TRUE	N/C 2-orange	acc out -	H2-23
0.1		nc	FALSE	3 violet	starter out	
12/9	17 pink	ign 1 out	FALSE	4 pink	ign 1 out	42-12
C80°	violet	door input	TRUE	NC 5 blue	status out	-42-S
	19 violet/black	aux 2 out	TRUE		2	
	20 brown	brake shutdown input	FALSE			,
	21 violet/yellow	starter out	FALSE			
	22 gray/black	diesel start in	FALSE			
	23 orange	accesory out	TRUE			
	24 green/white	factory alarm arm out	TRUE			

New

5901

OLD

				· /)		
Н3	Remote start white 8 pin heavy		Heavy Guage 10 pin			
	red/black	starter in	TRUE	√1 pink	ign 1 io	H3-8
	3/2 pink/black	flex relay in	TRUE	2 red/white	ign 2 in	H3-7
	3 pink/white	flex relay out	TRUE	4X3 orange	acc out	H3-6 =
	√4 red	fused 12v in	FALSE	1 violet	starter output	H3-5
	violet √5 violet	starter out	TRUE	15 green	starter input	H3-1
	6 orange	accesory out	TRUE	46 red	ign1 input	H3-4
	v red/white	12v ignition 2	TRUE	7 pink/white	ign2 out	H3-3
	pink	ignition 1 IO	TRUE	18 pink/black	flex relay input	-3-3
		•		red/black	accesory starter input	- HZ-1
				10 nc	nc	- 0.7
						<u> </u>
H4	Door lock 3 pin		·	Door lock 3 pin		
	1 Blue	Unlock out	TRUE	1 blue	unlock out	H4-1
厚	2 nc	NC	TRUE	1/2 nc	nc	H4-2
	3 green	Lock out	TRUE	3 green	lock	H4-3
1 5	D2d Harness red 4 pin			aux harness 8 pin		
	1 blue	d2d tx	FALSE	1 light green/black	factory alarm disarm out	H2-14
	2 black	gnd	FALSE	2 light green/white	factory alarm arm out	H2-24
	3 green	d2d rx	FALSE	3 white/violet	aux 1 out	H2-7
	4 red	12v	FALSE	4 violet/black	aux 2 out	H2-19
				5 white/black	aux 3 out	H2-6
H6	bitwrited black 3 pin		The state of the s	6 light blue	2nd unlock out	•
	1 red	12v	FALSE	7 gray/black	diesel start	
	2 orange	tx rx	FALSE	8 brown/black	horn honk	H1-3
	3 black	12v	FALSE			1123