

Dipswitch Settings & Harness Applications

Make	Model	Year	Part #	Harness	Dip Switch Settings**	Vehicle Specific Notes
Acura	CL	1998-2000	PXDP	PXHHD1	1,4,8 ON	
	CL	1996-1997	PXDP	PXHCH2	1,4,8 ON	
	Integra	1998-2001	PXDP	PXHHD1	1,4,8 ON	
	Integra	1992-1997	PXDP	PXHCH2	1,4,8 ON	
	Legend	1992-1995	PXDP	PXHCH2	1,4,8 ON	
	RL	1998-2002	PXDP	PXHHD1	1,4,8 ON	
	RL	1996-1997	PXDP	PXHCH2	1,4,8 ON	
	RSX	2002	PXDP	PXHHD1	1,4,8 ON	
	TL	1999-2002	PXDP	PXHHD1	1,4,8 ON	
	TL	1996-1997	PXDP	PXHCH2	1,4,8 ON	
	Vigor	1992-1994	PXDP	PXHCH2	1,4,8 ON	
	All Models	2003-2007	Not Compatible			
	MDX	All Years	Not Compatible			
	SLX	All Years	Not Compatible			
	NSX	All Years	Not Compatible			
IMPORTANT ACURA APPLICATION INFORMATION						
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. Not compatible with factory radios that have an in dash 6 disk cd changer. Not compatible with navigation radios.						
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
Audi	All Models (Except Below)	1998-2004	PXDP	PXHAD1	1,8 ON	Connect at pre-wired 13-pin cable in the left rear trunk.
	All Models (Except Below)	1998-2004	PXDP	PXHAD2 + PXHVW2*	1,8 ON	
	IMPORTANT AUDI APPLICATION INFORMATION					
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. Vehicles with Symphony sound systems must use special adapter harness PXHAD2 as well as PXHVW2 and connect at radio.						
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
BMW	3 Series	1996-2005	ISBM72	Included	3,4,8, ON	Not Compatible with DSP radios, Trunk Mounting Location
	5 Series	1996-2005	ISBM72	Included	3,4,8, ON	Not Compatible with DSP radios, Trunk Mounting Location
	7 Series	1999-2001	ISBM72	Included	3,4,8, ON	Not Compatible with DSP radios, Trunk Mounting Location
	Mini	2001-2006	ISBM72	Included	3,4,8, ON	Not Compatible with DSP radios, Trunk Mounting Location
	X5	1999-2005	ISBM72	Included	3,4,8, ON	Not Compatible with DSP radios, Trunk Mounting Location
	Z3/Z5	1998-2003	ISBM72	Included	3,4,8, ON	Not Compatible with DSP radios, Trunk Mounting Location
	Z4	2003-2005	ISBM72	Included	3,4,8, ON	Not Compatible with DSP radios, Trunk Mounting Location
	IMPORTANT BMW APPLICATION INFORMATION					
ISBM71: Not Compatible with Factory Head Units with DSP. "DSP" will be indicated on a radio button. Not compatible with vehicles equipped with iDrive.						
*Dip Switch Settings: Please See Product Instructions for Dip Switch Configuration Settings						

Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
Buick	Century	1997-2003	PXDP	PXHGM1 & GMH32T	3,8 ON	Must use GMH32T *T-harness then plug *PXHGM1 behind radio.
	Le Sabre	1999-2002	PXDP	PXHGM3	1,3,8 ON	
	Park Ave	1995-2005	PXDP	PXHGM1 & GMH32T	3,8 ON	Must use GMH32T *T-harness then plug *PXHGM1 behind radio.
	Rainier	2005	PXDP	PXHGM3	1,3,8 ON	
	Regal	1995-2003	PXDP	PXHGM1 & GMH32T	3,8 ON	Must use GMH32T *T-harness then plug *PXHGM1 behind radio.
	Rendezvous	2003-2005	PXDP	PXHGM3	1,3,8 ON	
	Riviera	1996-1999	PXDP	PXHGM1 & GMH32T	3,8 ON	Must use GMH32T *T-harness then plug *PXHGM1 behind radio.
	Roadmaster	1995-1996	PXDP	PXHGM1 & GMH32T	3,8 ON	Must use GMH32T *T-harness then plug *PXHGM1 behind radio.
	Allure	2005	Not Compatible			
	LaCrosse	2005	Not Compatible			
IMPORTANT BUICK APPLICATION INFORMATION						
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. GM vehicles 1998 – 2004 not equipped with a factory slave may not be able to support an external device. Therefore the PXDP may not be compatible. If you are an experienced installer, you can retain XM. Please follow this link to the Tech Brief to retain XM: http://periphraelectronics.com/web/tech_dept.asp . 1995-1999 Radios with built in CD player (Except Corvette) are NOT compatible because they do not have CD changer control functions.						
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
Cadillac	Catera	2001	PXDP	PXHGM2	3,8 ON	Behind radio or Trunk Mounting Location
	Deville	1995-2003	PXDP	PXHGM2	3,8 ON or 1,3,8 ON	Behind radio or Trunk Mounting Location
	El Dorado	1995-2002	PXDP	PXHGM2	3,8 ON	Trunk Mounting Location
	Escalade	1999-2002	PXDP	PXHGM1	3,8 ON	
	Escalade	2003-2006	PXDP	PXHGM3	1,3,8 ON or 2,3,8 ON	
	Seville	1995-2005	PXDP	PXHGM2	3,8 ON	
IMPORTANT CADILLAC APPLICATION INFORMATION						
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. GM vehicles 1998 – 2004 not equipped with a factory slave may not be able to support an external device. Therefore the PXDP may not be compatible. If you are an experienced installer, you can retain XM. Please follow this link to the Tech Brief to retain XM: http://periphraelectronics.com/web/tech_dept.asp . 1995-1999 Radios with built in CD player (Except Corvette) are NOT compatible because they do not have CD changer control functions.						
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
Chevrolet	Astro Van	1996-2005	PXDP	PXHGM1	3,8 ON	
	Avalanche	2002	PXDP	PXHGM1	3,8 ON	
	Avalanche	2003-2006	PXDP	PXHGM3	1,3,8 ON	
	Blazer	1998-2002	PXDP	PXHGM1	3,8 ON	
	Camaro	1997-2002	PXDP	PXHGM1	3,8 ON	
	Cavalier	1996-1999	PXDP	PXHGM1	3,8 ON	
	Cavalier	2003-2005	PXDP	PXHGM3	1,3,8 ON or 2,3,8 ON	
	Colorado	2005	PXDP	PXHGM3	1,3,8 ON	
	Corvette	1997-2004	PXDP	PXHGM2	3,8 ON	Trunk Mounting Location
	Corvette	1997-2004	PXDP	PXHGM4	3,8 ON	
	Impala	1995-1999	PXDP	PXHGM1	3,8 ON	As a substitute, Can also use PXHGM1 and GMH20T Harnesses
	Impala	2000-2005	PXDP	PXHGM3	1,3,8 ON	
	Lumina	1996-1999	PXDP	PXHGM1	3,8 ON	
	Malibu	1997-2000	PXDP	PXHGM1	3,8 ON	
	Monte Carlo	1995-1999	PXDP	PXHGM1	3,8 ON	

PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. If your vehicle is equipped with a factory CD changer, you must disconnect it in order to be able to install the interface. You will lose the use of the factory CD changer to gain use of your iPod.

Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
Ford	Crown Victoria	1998-2003	PXDP	PXHFD3	2,8 ON	
	Crown Victoria	1995-1997	PXDP	PXHFD2	2,8 ON	
	Crown Victoria	1995-1997	PXDP	PXHFD1	2,8 ON	*If equipped with JBL, use PXHFD1 at Rear Control Unit in trunk
	Escape	2001-2004	PXDP	PXHFD3	2,8 ON	
	Econoline	1998-2004	PXDP	PXHFD3	2,8 ON	
	Econoline	1997	PXDP	PXHFD2	2,8 ON	
	Escort	1997-2004	PXDP	PXHFD2	2,8 ON	
	Excursion	2000-2004	PXDP	PXHFD3	2,8 ON	
	Expedition	1999-2002	PXDP	PXHFD3	2,8 ON	
	Expedition	1997-1998	PXDP	PXHFD2	2,8 ON	
	Explorer	1998-2004	PXDP	PXHFD3	2,8 ON	
	Explorer	1995-1997	PXDP	PXHFD2	2,8 ON	
	Explorer	1995-1997	PXDP	PXHFD1	2,8 ON	*If equipped with JBL, use PXHFD1 at Rear Control Unit in trunk
	Freestar	2004	PXDP	PXHFD3	2,8 ON	
	F-series Pick Up	1998-2003	PXDP	PXHFD3	2,8 ON	
	F-series Pick Up	1995-1997	PXDP	PXHFD2	2,8 ON	
	Focus	2000-2003	PXDP	PXHFD4	2,8 ON	Not compatible with factory installed Blaupunkt radio
	Mustang	2001-2003	PXDP	PXHFD3	2,8 ON	
	Ranger	1998-2004	PXDP	PXHFD3	2,8 ON	
	Ranger	1995-1997	PXDP	PXHFD2	2,8 ON	
	Sport Trac	2000-2004	PXDP	PXHFD3	2,8 ON	
	Taurus	1996-2005	PXDP	PXHFD1	2,8 ON	Trunk Mounting Location
	Thunderbird	2000-2004	PXDP	PXHFD3	2,8 ON	
	Windstar	1999-2004	PXDP	PXHFD3	2,8 ON	
IMPORTANT FORD APPLICATION INFORMATION						
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. Not compatible with factory radios with built-in 6-disc CD changers. Compatible with factory navigation radios.						
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
GMC	Canyon	2004-2006	PXDP	PXHGM3	1,3,8 ON or 2,3,8 ON	PXHGMTCO harness is required to retain factory CD Changer (if equipped)
	Envoy	1999-2001	PXDP	PXHGM1	3,8 ON	
	Envoy	2002-2007	PXDP	PXHGM3	1,3,8 ON or 2,3,8 ON	
	Denali	1995-2002	PXDP	PXHGM1	3,8 ON	
	Denali	2003-2006	PXDP	PXHGM3	1,3,8 ON	
	Jimmy	1998-2002	PXDP	PXHGM1	3,8 ON	
	Sonoma	1998-2002	PXDP	PXHGM1	3,8 ON	
	Safari	1996-2005	PXDP	PXHGM1	3,8 ON	
	Savana	1999-2000	PXDP	PXHGM1	3,8 ON	
	Sierra	1995-2002	PXDP	PXHGM1	3,8 ON	
	Sierra	2003-2006	PXDP	PXHGM3	1,3,8 ON	
	Suburban	1995-2002	PXDP	PXHGM1	3,8 ON	
	Suburban	2003-2006	PXDP	PXHGM3	1,3,8 ON	
	Yukon/XL	1995-2002	PXDP	PXHGM1	3,8 ON	
	Yukon/XL	2003-2006	PXDP	PXHGM3	1,3,8 ON	
IMPORTANT GMC APPLICATION INFORMATION						
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. GM vehicles 1998 - 2004 not equipped with a factory slave may not be able to support an external device. Therefore the PXDP may not be compatible. If you are an experienced installer, you can retain XM. Please follow this link to the Tech Brief to retain XM: http://periphraelectronics.com/web/tech_dept.asp . 1995-1999 Radios with built in CD player (Except Corvette) are NOT compatible because they do not have CD changer control functions.						

Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes	
Jeep	All Models	2002-2005	PXDP	PXHCH3	4,8 ON	Must be non-CANBUS, if radio is an REF,REC,RAQ, RAK series, vehicles are not compatible	
	All Models	1999*-2001	PXDP	PXHCH2	4,8 ON		*1999 Radios with rounded corners use PXHCH2
	All Models	1995-1999*	PXDP	PXHCH1	1,4,8 ON	*1999 Radios with square corners use PXHCH1	
	IMPORTANT JEEP APPLICATION INFORMATION						
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. To determine if your 2002-2005 vehicle is compatible, factory radio must have "Disk ^" on preset 1. Vehicle must be non-CANBUS, if radio is an REF,REC,RAQ, RAK series, vehicles are not compatible. The series is indicated on the front of the radio. 1999 Chrysler vehicles have one of two different style radios. These two radios use different harnesses. The shape of the radio face will determine which harness you will use. If your radio face is SQUARE, you will use the harness part# PXHCH1. If your radio face is OVAL (rounded corners), you will use the harness part# PXHCH2.							
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes	
Lincoln	Aviator	2002-2003	PXDP	PXHFD3	2,8 ON	*If equipped with JBL, use PXHFD1 at Rear Control Unit in trunk	
	Continental	1998-2004	PXDP	PXHFD3	2,8 ON		
	Continental	1995-1997	PXDP	PXHFD2	2,8 ON		
	Continental*	1995-1997	PXDP	PXHFD1	2,8 ON		
	LS	2000-2003	PXDP	PXHFD3	2,8 ON		
	Mark VIII	1995-1998	PXDP	PXHFD2	2,8 ON		
	Navigator	1999-2003	PXDP	PXHFD3	2,8 ON		
	Navigator	1997-1998	PXDP	PXHFD2	2,8 ON		
	Town Car	1998-2003	PXDP	PXHFD3	2,8 ON		
	Town Car	1995-1997	PXDP	PXHFD2	2,8 ON		
	Town Car*	1995-1997	PXDP	PXHFD1	2,8 ON		
	IMPORTANT LINCOLN APPLICATION INFORMATION						
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. Not compatible with factory radios with built-in 6-disc CD changers. Compatible with factory navigation radios.							
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes	
Mazda	B-series Truck	1998-2001	PXDP	PXHFD3	2,8 ON		
	B-series Truck	1997	PXDP	PXHFD2	2,8 ON		
IMPORTANT MAZDA APPLICATION INFORMATION							
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function.							
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes	
Mercury	Cougar	1999-2004	PXDP	PXHFD4	1,2,8 ON	*If equipped with JBL, use PXHFD1 at Rear Control Unit in trunk	
	Grand Marquis	1998-2003	PXDP	PXHFD3	2,8 ON		
	Grand Marquis	1995-1997	PXDP	PXHFD2	2,8 ON		
	Grand Marquis	1995-1997	PXDP	PXHFD1	2,8 ON		
	Mountaineer	1998-2004	PXDP	PXHFD3	2,8 ON		
	Mountaineer	1995-1997	PXDP	PXHFD2	2,8 ON		
	Mountaineer	1995-1997	PXDP	PXHFD1	2,8 ON		
	Sable	1996-2005	PXDP	PXHFD1	2,8 ON		
	Tracer	1995-2004	PXDP	PXHFD1	2,8 ON		
	Villager	1999-2002	PXDP	PXHFD3	2,8 ON		
IMPORTANT MERCURY APPLICATION INFORMATION							
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. Not compatible with factory radios with built-in 6-disc CD changers. Compatible with factory navigation radios.							
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes	
Nissan	Quest	1999-2002	PXDP	PXHFD3	2,8 ON		
IMPORTANT NISSAN APPLICATION INFORMATION							
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function.							
*Dip Switch Settings: Please See Product Instructions for Dip Switch Configuration Settings							

Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
Saturn	All Models	1995-1999	PXDP	PXHGM1	3,8 ON	
	IMPORTANT SATURN APPLICATION INFORMATION					
	PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function.					
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
Scion	tC	2003-2007	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	xA	2003-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	xB	2003-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	IMPORTANT SCION APPLICATION INFORMATION					
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function.						
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
Toyota	4Runner	1998-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	4Runner	2006-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Avalon	1998-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Avalon	2006-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Camry	1998-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Camry	2006-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Celica	1998-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Corolla	1998-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Corolla	2006-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Echo	2000-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Highlander	2001-2004	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Highlander	2006-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Land Cruiser	1998-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Land Cruiser	2006-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Matrix	2003-2004	PXDP	PXHGM3	1,3,8 ON	
	Matrix	2005-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	MR2	2000-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	RAV4	1998-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Sequoia	2001-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Sequoia	2006-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Sienna	1998-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness

Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
Toyota	Sienna	2006-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Solara	1999-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Solara	2006-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Supra	1998	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	T100	1998	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Tacoma	1998-2005	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Tacoma	2006-2007	PXDP	PXHTY3 or PXH2TY1	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Tercel	1998	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Tundra	2000-2007	PXDP	PXHTY3	1,2,4,8 ON	When using the PXHTY3 the green wires must be cut on the PXHTY3 harness
	Prius	All Years	Not Compatible			
Highlander	2008	Not Compatible				
IMPORTANT TOYOTA APPLICATION INFORMATION						
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. When using the PXHTY3 with 2006-2007 vehicles the green wires must be cut on the PXHTY3 harness. Fully compatible with factory installed Toyota Navigation Systems. Not compatible with Hybrid vehicles.						
Make	Model	Year	Part #	Harness	Dip Switch Settings*	Vehicle Specific Notes
Volkswagen	All Models	1998-2006	PXDP	PXHVW1	1,8 ON	Trunk Mounting Location
	All Models	1998-2006	PXDP	PXHVW2	1,8 ON	For use with Single DIN radios
	All Models	2003-2006	PXDP	PXHVW3	1,8 ON	For use with Double DIN radios
IMPORTANT VOLKSWAGEN APPLICATION INFORMATION						
PXDP: Not compatible with any factory external audio source such as: XM tuner, CD changer, or Cassette player. These devices must be disconnected during the installation and will no longer function. Not compatible with vehicles equipped with a factory Navigation system. When possible, we recommend using the PXHVW2 or PXHVW3 harness and install the PXDP behind the radio. This will avoid the possibility of inherent noise problems with the factory VW CD changer cable that is found in some vehicles. Double DIN (4" Tall) VW radios require the PXHVW3 to connect behind the radio.						
PXHVW3: When using the PXHVW3 harness, connect the loose black lead to suitable chassis ground. If equipped with factory satellite, remove the blue OEM sub harness from the main OEM harness to plug in the PXHVW3 harness.						