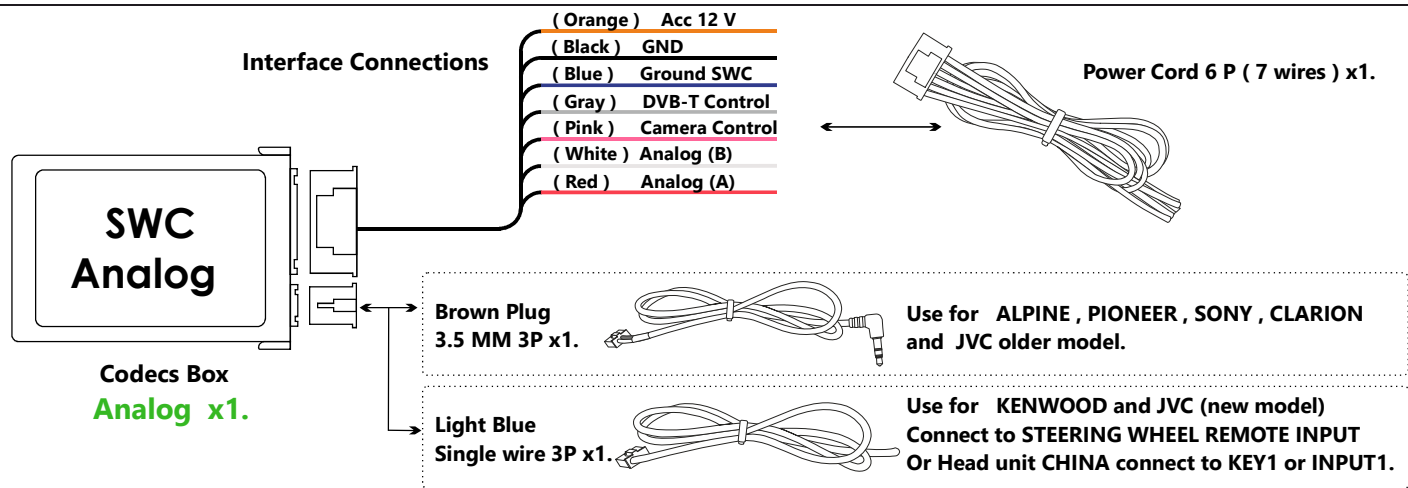
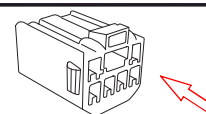


Installation instructions

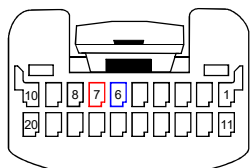


Information of the wiring in each vehicle , The picture of connector is show on the cable.
Look in the direction of the arrow.



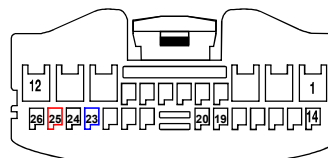
TOYOTA TYPE A

Analog A Red	Connect to PIN 7
Analog B White	Connect to PIN 8
Ground SWC Blue	Connect to PIN 6



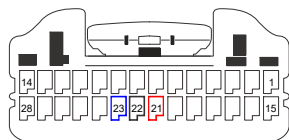
TOYOTA TYPE B

Analog A Red	Connect to PIN 25
Analog B White	Connect to PIN 24
Ground SWC Blue	Connect to PIN 23



TOYOTA TYPE C

Analog A Red	Connect to PIN 21
Analog B White	Connect to PIN 22
Ground SWC Blue	Connect to PIN 23

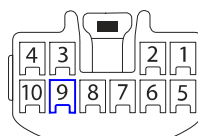


In some model of cars (PIN 23)
probably won't install from factory.
Please ignore this connection.

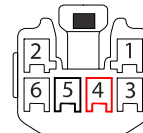
TOYOTA TYPE D

Analog A Red	Connect to PIN 4 B
Analog B White	Connect to PIN 5 B
Ground SWC Blue	Connect to PIN 9 A

A



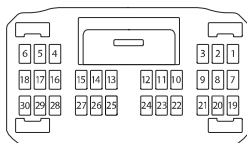
B



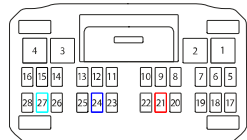
TOYOTA TYPE E

Analog A Red	Connect to PIN 21 E2
Analog B White	Connect to PIN 22 E2
Ground SWC Blue	Connect to PIN 24 E2

E1

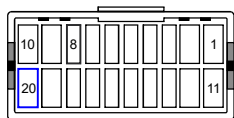


E2



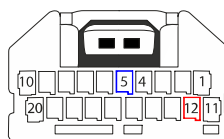
SPEED Sky Blue	PIN 27 E2
BREAK Black	PIN 20 E1

HONDA TYPE A



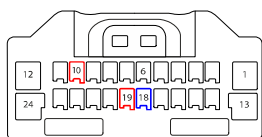
Analog B White	Connect to PIN 8
Ground SWC Blue	Connect to PIN 20

HONDA TYPE B



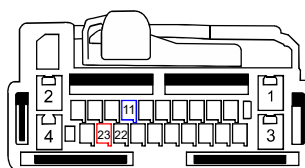
Analog A Red	Connect to PIN 12
Analog B White	Connect to PIN 4
Ground SWC Blue	Connect to PIN 5
PIN 12 BT or HF	

HONDA TYPE C



Analog A Red	Connect to PIN 19 or PIN 10
Analog B White	Connect to PIN 6
Ground SWC Blue	Connect to PIN 18
PIN 19 BT or HF in some model of cars probably become ACC . Please use alternate to PIN 10.	

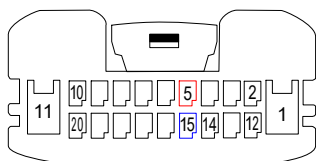
HONDA TYPE D



Analog A Red	Connect to PIN 23
Analog B White	Connect to PIN 22
Ground SWC Blue	Connect to PIN 11
PIN 23 BT or HF in some model of cars PIN BT , HF probably use TYPE B (PIN 12)	

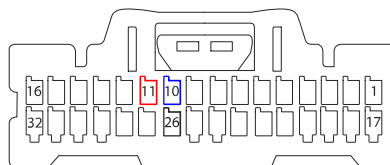
NISSAN A

Analog A Red	Connect to PIN 5
Analog B White	Connect to PIN 14
Ground SWC Blue	Connect to PIN 15



NISSAN B (SYLPHY)

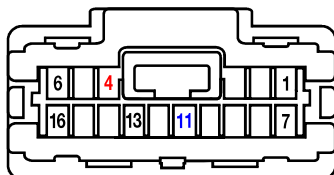
Analog A Red	Connect to PIN 11
Analog B White	Connect to PIN 26
Ground SWC Blue	Connect to PIN 10



Position of connector on boxes above of accelerator.
Cut the wires and connect wires opposite side of connector.

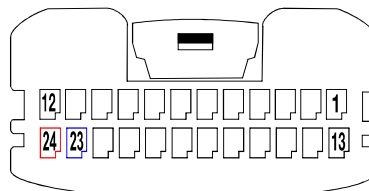
NISSAN C

Analog A Red	Connect to PIN 4
Analog B White	Connect to PIN 13
Ground SWC Blue	Connect to PIN 11



NISSAN D (Z350)

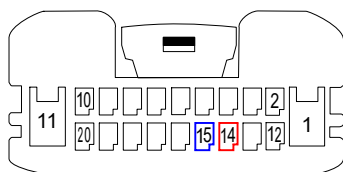
Analog A Red	Connect to PIN 24
Analog B White	Connect to PIN 12
Ground SWC Blue	Connect to PIN 23



Position of connector is behind of storage compartment.
Cut the wires and connect wires opposite side of connector.

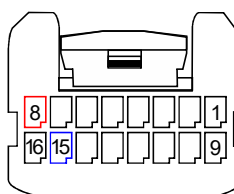
NISSAN E (SERENA Y2017)

Analog A Red	Connect to PIN 14
Ground SWC Blue	Connect to PIN 15



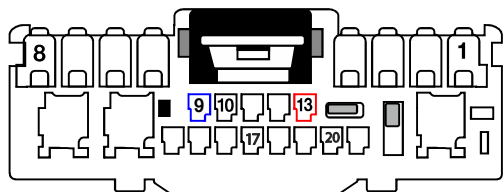
NISSAN F

Analog A Red	Connect to PIN 8
Analog B Red	Connect to PIN 16
Ground SWC Blue	Connect to PIN 15



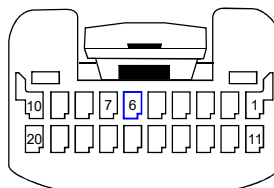
MAZDA TYPE A

Analog A Red	Connect to PIN 13
Analog B White	Connect to PIN 10
Ground SWC Blue	Connect to PIN 9
Reverse Signal	Connect to PIN 17
Remote to Amp	Connect to PIN 20



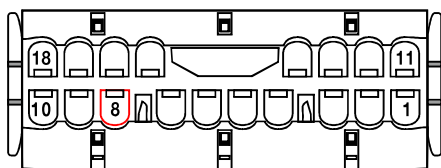
MAZDA TYPE B

Analog B White	Connect to PIN 7
Ground SWC Blue	Connect to PIN 6



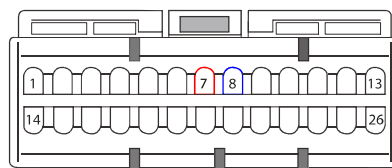
SSANYONG TYPE A

Analog A Red	Connect to PIN 8
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SSANYONG TYPE B

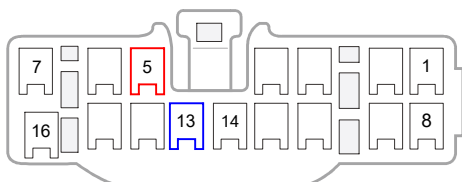
Analog A Red	Connect to PIN 7
Ground SWC Blue	Connect to PIN 8



ISUZU , TRAILBELZER , COLORADO , FIRST GENERATION

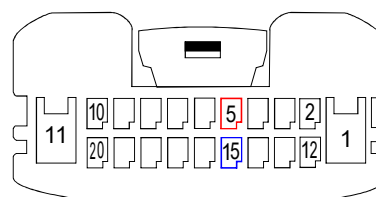
ISUZU , MU-X

Analog A Red	Connect to PIN 5
Ground SWC Blue	Connect to PIN 13
Analog B White	Connect to PIN 14



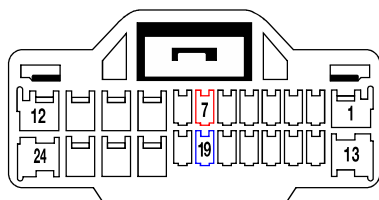
ISUZU Y2014+

Analog A Red	Connect to PIN 5
Ground SWC Blue	Connect to PIN 15



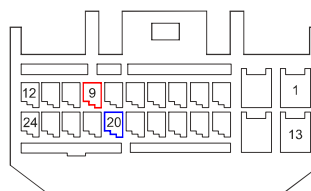
HYUNDAI A

Analog A Red	Connect to PIN 7
Ground SWC Blue	Connect to PIN 19



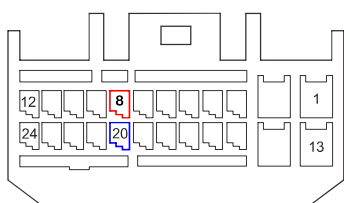
HYUNDAI B

Analog A Red	Connect to PIN 9
Ground SWC Blue	Connect to PIN 20



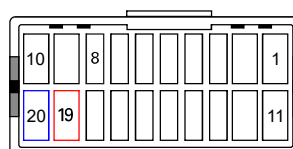
HYUNDAI C

Analog A Red	Connect to PIN 9
Ground SWC Blue	Connect to PIN 20



SUZUKI

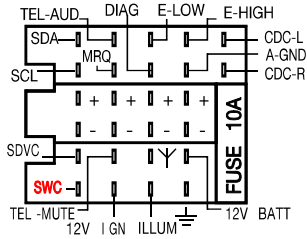
Analog A Red	Connect to PIN 19
Analog B White	Connect to PIN 8
Ground SWC Blue	Connect to PIN 20



CHEVROLET ZAFIRA

Analog A Red

Connect to PIN SWC



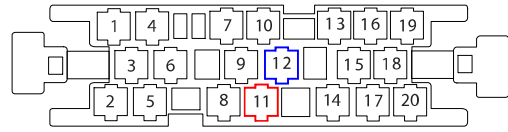
CHEVROLET LUMINA

Analog A Red

ต่อเข้า PIN 11

Ground SWC Blue

ต่อเข้า PIN 12



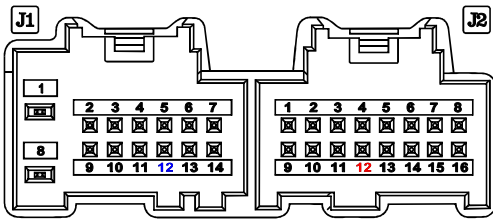
CHEVROLET CAPTIVA

Analog A Red

Connect to PIN 12 J2

Ground SWC Blue

Connect to PIN 12 J1



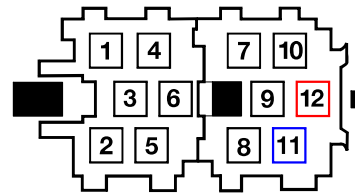
CHEVROLET OPTRA

Analog A Red

Connect to PIN 12

Ground SWC Blue

Connect to PIN 11



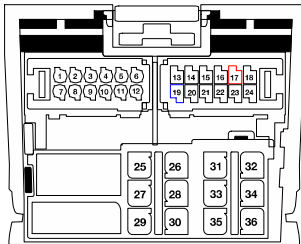
FORD TYPE A

Analog B White

Connect to PIN 17

Ground SWC Blue

Connect to PIN 19



FORD ,MAZDA BT50 TYPE B

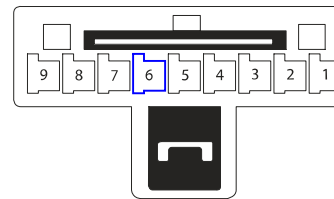
Analog B White

Connect to PIN 4

Ground SWC Blue

Connect to PIN 6

Position of connector , is next to of steering wheel



Cut wires PIN 4 and connect to connector side.

Blue wires connect to PIN 6 .

FORD TYPE C

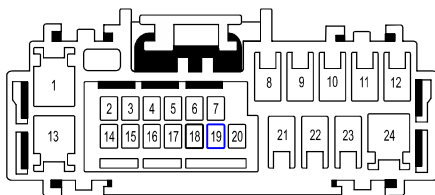
LAND-ROVER FREELANDER

Analog B White

Connect to PIN 18

Ground SWC Blue

Connect to PIN 19



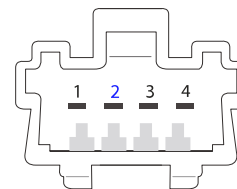
FORD TYPE E

Analog B White

Connect to PIN 1

Ground SWC Blue

Connect to PIN 2



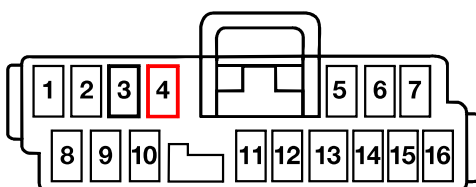
FORD TYPE F

Analog A Red

Connect to PIN 4

Ground SWC Blue

Connect to PIN 3



FORD TYPE G

Analog A Red

Connect to PIN 6 G-B

Analog B White

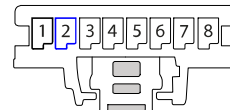
Connect to PIN 1 G-A

Ground SWC Blue

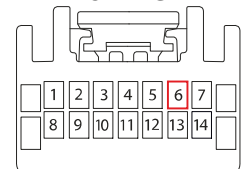
Connect to PIN 2 G-A

Cut wire PIN 6 G-B and PIN 1 G-A from the connector

FORD G-A

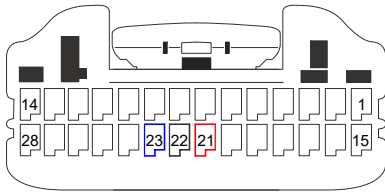


FORD G-B



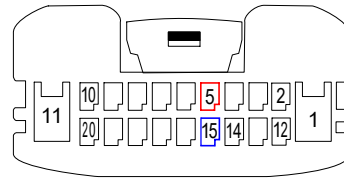
SUBARU TYPE A

Analog A Red	Connect to PIN 21
Analog B White	Connect to PIN 22
Ground SWC Blue	Connect to PIN 23



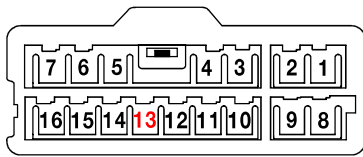
SUBARU TYPE B

Analog A Red	Connect to PIN 5
Analog B White	Connect to PIN 14
Ground SWC Blue	Connect to PIN 15



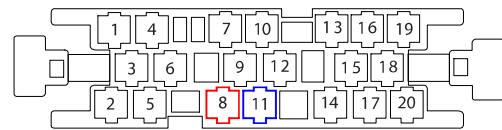
KIA TYPE A

Analog A Red	Connect to PIN 13
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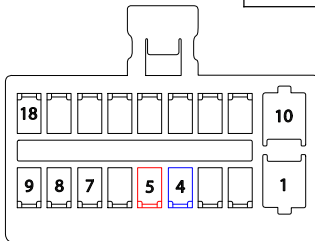
KIA TYPE B

Analog A Red	Connect to PIN 8
Ground SWC Blue	Connect to PIN 11



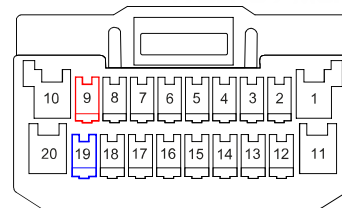
MITSUBISHI TYPE A

Analog A สีแดง	ต่อเข้า PIN 5
Ground SWC สีน้ำเงิน	ต่อเข้า PIN 4



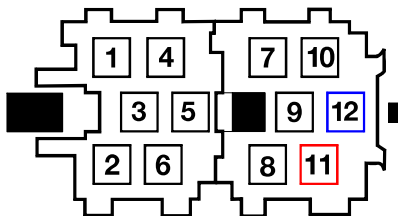
MITSUBISHI TYPE B

Analog A สีแดง	ต่อเข้า PIN 9
Ground SWC สีน้ำเงิน	ต่อเข้า PIN 19



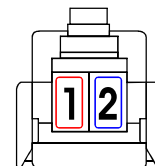
PROTON TYPE A

Analog A Red	Connect to PIN 11
Ground SWC Blue	Connect to PIN 12



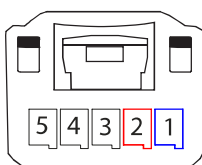
PROTON TYPE B

Analog A Red	Connect to PIN 1
Ground SWC Blue	Connect to PIN 2



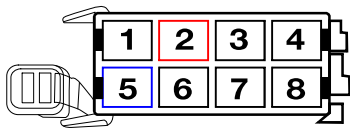
PROTON TYPE C

Analog A Red	Connect to PIN 2
Analog B White	Connect to PIN 3
Ground SWC Blue	Connect to PIN 1



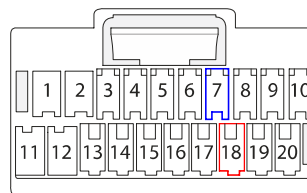
LAND ROVER , RANG ROVER

Analog A Red	Connect to PIN 2
Ground SWC Blue	Connect to PIN 5



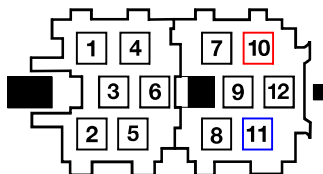
LAND ROVER DISCOVERY 3

Analog A Red	Connect to PIN 18
Ground SWC Blue	Connect to PIN 7



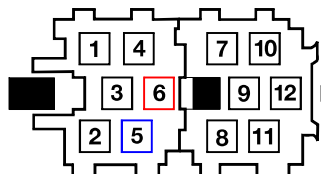
ALFA 147 , 156 , CITROEN JUMPER

Analog A Red	Connect to PIN 10
Analog B White	Connect to PIN 11
Ground SWC Blue	Connect to PIN 12



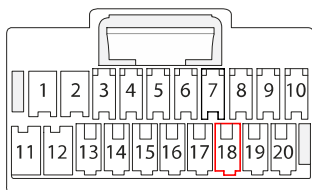
MG 3

Analog A Red	Connect to PIN 6
Ground SWC Blue	Connect to PIN 5



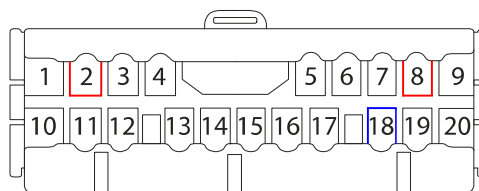
JAGUAR S TYPE

Analog A Red	Connect to PIN 18
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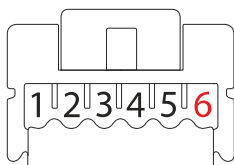
JAGUAR XJ8 , XK8

Analog A Red	Connect to PIN 8 (XJ8)
Analog A Red	Connect to PIN 2 (XK8)
Ground SWC Blue	Connect to PIN 18



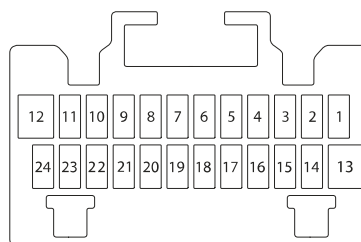
JEEP GRAND CHEROKEE

Analog A Red	Connect to PIN 6
Position of connector , under of steering wheel	



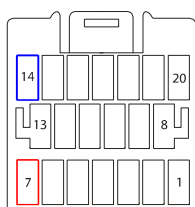
Cut wires PIN 6
and connect to connector side.

CHEVROLET CORVET



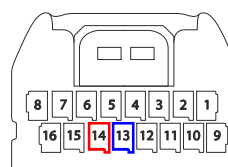
LINCON NAVIGATOR

Analog A Red	Connect to PIN 7
Ground SWC Blue	Connect to PIN 14

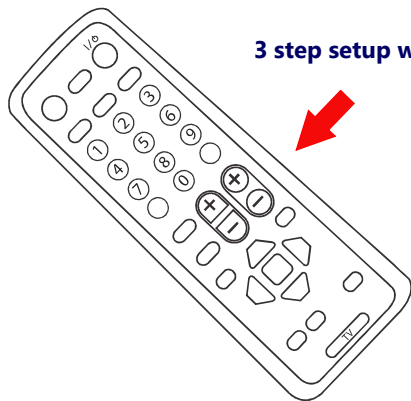


RANG ROVER EVOQUE

Analog A Red	Connect to PIN 14
Ground SWC Blue	Connect to PIN 13



Settings guide for ANALOG SYSTEMS



3 step setup with Sony TV Remote.

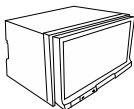
Turn remote to the Box and press desired button

Note

1	Select the type of Cars	factory setting NONE
2	Select the type of Head Unit	factory setting PIONEER 0000
3	Select the type DIGITAL TV (DVB-T)	factory setting ASUKA 9000

factory reset press  on the remote 1 time , systems will return to factory setting.

Press the button , the LED will light on and off by pressing each time and last digit LED flashes three time.



Brand Name	Code	Type of Control
Pioneer	0000	Brown Plug 3.5 mm Connect to WR
CHINA	0001	Light Blue single wire Connect to KEY1
CHINA	0002	Light Blue single wire Connect to KEY1
CHINA	0003	Light Blue single wire Connect to KEY1
KENWOOD	0005	Light Blue single wire Connect to REMOTE CONT
ALPINE	0010	Brown Plug 3.5 mm
JVC	0015	Light Blue single wire Connect to REMOTE CONT
Clarion	0025	Brown Plug 3.5 mm Connect to REMOTE INPUT
Sony Mobile	0030	Brown Plug 3.5 mm Connect to REMOTE INPUT



DVB T2	Code	Type of Control
ASUKA	9000	Gray wire connected to IR TOUCH
WiiO HD1	9001	Gray wire connected to IR INPUT



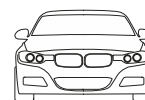
Next page



Settings guide for ANALOG SYSTEMS



Cars Type	Code	Model of Cars
TOYOTA	2000	ALL MODEL
HONDA	2005	ALL MODEL
HONDA	2006	CRV GENERATION 2
MAZDA	2010	ALL MODEL
FORD	2011	FIESTA
FORD	2012 , 2013	RANGER , MAZDA BT50
NISSAN	2020	TEANA
NISSAN	2021	TIIDA , Z350
NISSAN	2022	NAVARA
NISSAN	2023	X-TRIAL Y2010
ISUZU	2030	ISUZU , TRIALBLAZER
ISUZU	2031	ISUZU D-MAX , MuX ALL NEW MY2020+
SUZUKI	2035	ALL MODEL
SUBARU	2040	ALL MODEL N/A ***
SUBARU	2041	IMPREZA , FORESTER Y2012
SUBARU	2042	OUTBACK Y2012 N/A ***
SUBARU	2043	FORESTER Y2016 N/A ***
SUBARU	2044	WRX Y2018 N/A ***
SUBARU	2045	WRX Y2018 -II N/A ***
MITSUBISHI MOTORS	2050	ALL MODEL
KIA	2055	CARNIVAL
KIA	2056	NASA
KIA		SOUL N/A ***
KIA		OPTIMA K5 N/A ***
HYUNDAI	2060	ALL MODEL
	2065	GEN2
	2066	EXORA
	2067	N/A ***
	2068	N/A ***
LAND-ROVER	2070	DISCOVERY , FREELANDER
LAND-ROVER	2071	DISCOVERY 3 N/A ***
RANGE ROVER	2072	4.6 HSE N/A ***
CHEVROLET	2075	CAPTIVA
CHEVROLET	2076	OPTRA



Cars Type	Code	Model of Cars
CHEVROLET	2077	ZAFIRA
CHEVROLET	2078	COMMANDER N/A ***
CHEVROLET	2079	CORVET N/A ***
Jeep	2080	GRAND CHEROKEE
CITROËN	2081	JUMPER
JAGUAR	2082	S-TYPE , XJ N/A ***
JAGUAR	2083	XK N/A ***
	2084	147 , 155 , 156 N/A ***
	2085	MG-3 N/A ***
Ssang Yong	2090	STARVIC Y2010
Ssang Yong	2091	NEW STARVIC Y2013 N/A ***
Ssang Yong	2092	N/A ***
LINCOLN	2120	NAVIGATOR N/A ***
	2014	Fogus Y2014 N/A ***

N/A*** = NOT APPLICABLE

Troubleshooting

In case you can't select the code , to do the following.

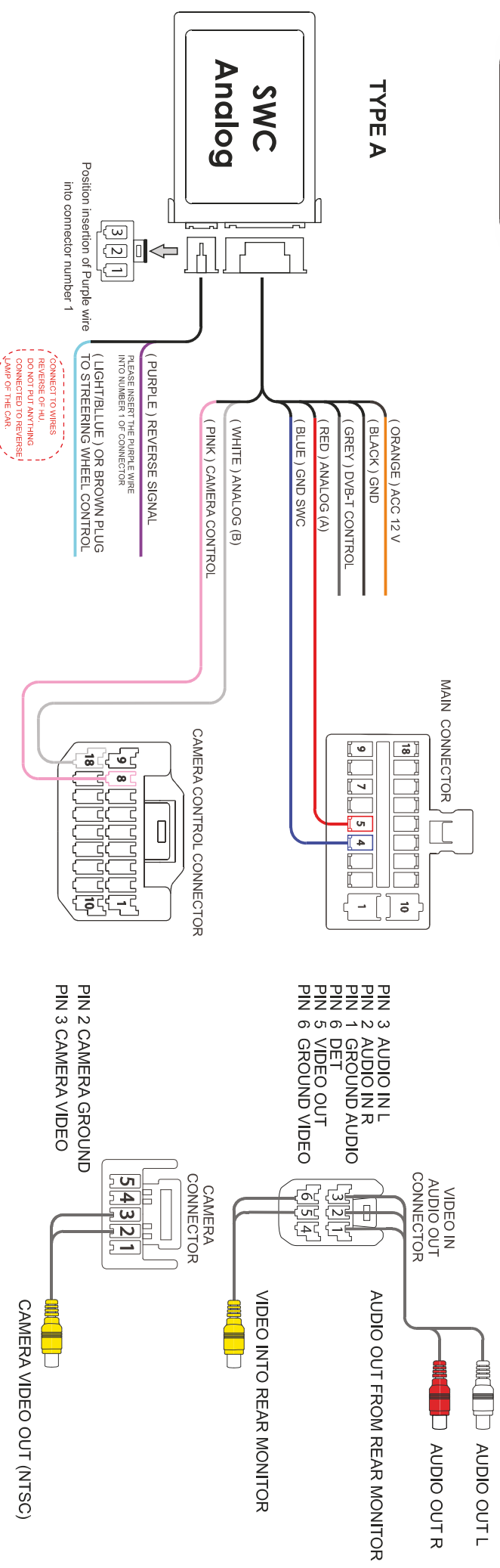
1. Check 12 V power supply and ground.
2. Check battery on Remote.
3. Check Remote control whether there is infrared light or not , using a mobile Phone camera.
4. Disconnect Analog A and B , then press setting to completed and connect the Analog A and B back.

Note: Don't select Code Non-type of the Car.

Connection

MITSUBISHI PAJERO Y2015+ CAMERA AVMI

TYPE A



TYPE A

