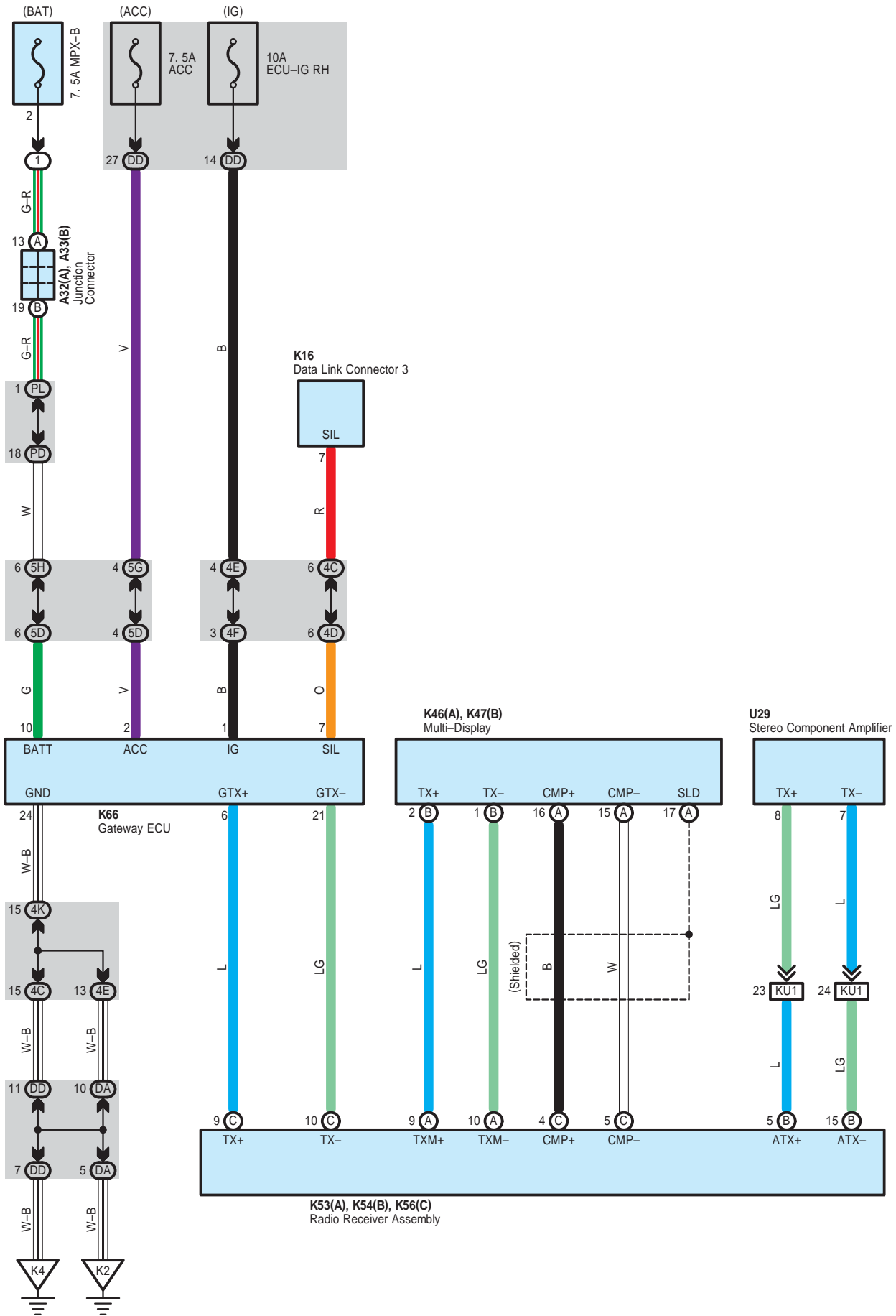


# Multiplex Communication System – AVC-LAN



## System Outline

AVC-LAN consists of audio visual systems such as data link connector 3, gateway ECU, multi-display, radio receiver assembly and stereo component amplifier. Gateway ECU has communication circuit to correspond with different types of communication data. Different types of communication data can be shared among communication parts after it goes through gateway ECU.

### ○ : Parts Location

Code		See Page	Code		See Page	Code		See Page
A32	A	84	K47	B	86	K66	86	
A33	B	84	K53	A	86	U29	90	
K16		85	K54	B	86			
K46	A	86	K56	C	86			

### ○ : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
1	24	Engine Room R/B No.1 (Engine Compartment Left)

### ○ : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
4C	70	Instrument Panel Wire and Center J/B RH (Right Side of the Instrument Panel Reinforcement)
4D		
4E		
4F		
4K		
5D	66	Instrument Panel Wire and Center J/B LH (Right Side of the Instrument Panel Reinforcement)
5G		
5H		
DA	55	Instrument Panel Wire and Cowl Side J/B RH (Behind the Glove Box)
DD		
PD	49	Instrument Panel Wire and Cowl Side J/B LH (Lower Finish Panel)
PL	50	Engine Room Main Wire and Cowl Side J/B LH (Lower Finish Panel)

### □ : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
KU1	97	Instrument Panel Wire and Floor No.1 Wire (Under the Console Box)

### ▽ : Ground Points

Code	See Page	Ground Points Location
K2	97	Left Side of the Shift Lever
K4	97	Right Kick Panel