

# Global East Asia Technology Co.,Ltd

## Zhengzhou Leheng Electronic Technology Co.,Ltd

Service-first, Integrity-based, Quality-Oriented

Principle: Innovation, Pragmatic, Efficient, Win-Win!



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# Office BLDG



Smart City  
Better Life

4G

3G

5G

Wi-Fi

大学科技园



Office Team



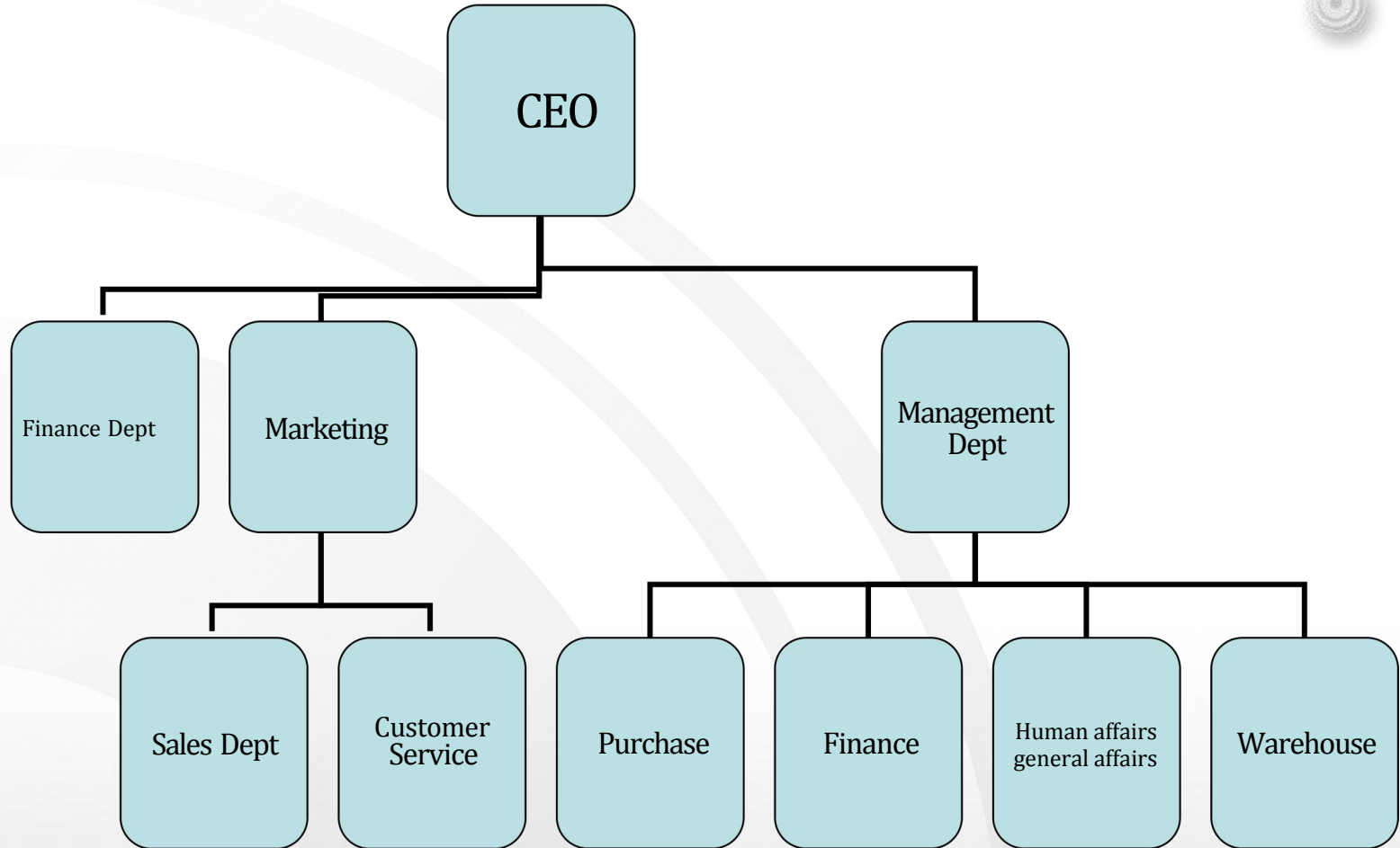
Professional Wireless Solutions Team - Leheng

Our Partner

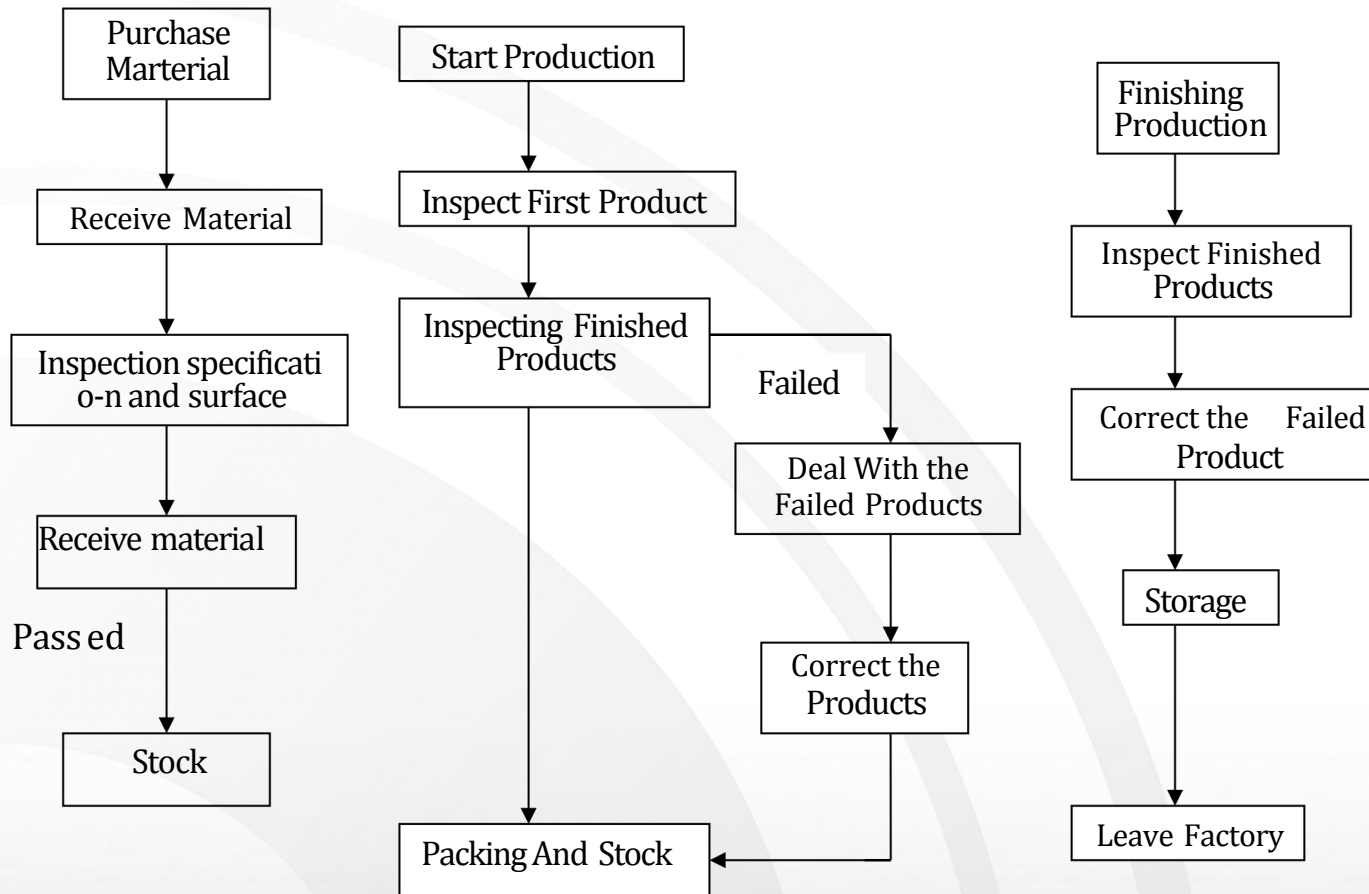
AURORA VITA BENELEC



# Organization Chart



# Quality Control Chart



# Coaxial Connector



P/N: GL-NCJ1.5  
Freq: 0 - 11 GHz  
Mating Cycles:  $\geq 500$   
Coupling Torque: Max 1.7 Nm



P/N: GL-QMAW1  
Freq: 0 - 11 GHz  
Mating Cycles:  $\geq 500$   
Coupling Torque: Max 1.7 Nm



P/N: GL-SMAW1  
Freq: 0 - 11 GHz  
Mating Cycles:  $\geq 500$   
Coupling Torque: Max 1.7 Nm

# Coaxial Connector



P/N: GL-BNCJ1  
Freq: 0 - 11 GHz  
Mating Cycles:  $\geq 500$   
Coupling Torque: Max1.7 Nm



P/N: GL-TNCJ3  
Freq: 0 - 11 GHz  
Mating Cycles:  $\geq 500$   
Coupling Torque: Max1.7 Nm



P/N: GL-MCXJ1  
Freq: 0 - 11 GHz  
Mating Cycles:  $\geq 500$   
Coupling Torque: Max1.7 Nm

# Coaxial Connector



P/N: GL-MMCXJ1  
Freq: 0 - 11 GHz  
Mating Cycles:  $\geq 500$   
Coupling Torque: Max 1.7 Nm



P/N: GL-SMBK1.5  
Freq: 0 - 11 GHz  
Mating Cycles:  $\geq 500$   
Coupling Torque: Max 1.7 Nm



P/N: GL-BNCKKY  
Freq: 0 - 11 GHz  
Mating Cycles:  $\geq 500$   
Coupling Torque: Max 1.7 Nm

# Coaxial Connector



P/N: GLMC01  
Freq: 0~11GHz  
VSWR:  $\leq 1.30$   
Durability: 500 times



P/N: GLMC02  
Freq: 0~11GHz  
VSWR:  $\leq 1.30$   
Durability: 500 times



P/N: GLMC03  
Freq: 0~11GHz  
VSWR:  $\leq 1.30$   
Durability: 500 times

# Coaxial Connector



P/N: GLMC04  
Freq: 0~11GHz  
VSWR:  $\leq 1.30$   
Durability: 500 times

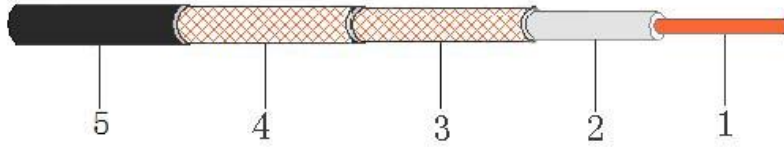


P/N: GLMC05  
Freq: 0~11GHz  
VSWR:  $\leq 1.30$   
Durability: 500 times



P/N: GLMC06  
Freq: 0~11GHz  
VSWR:  $\leq 1.30$   
Durability: 500 times

# Coaxial Cable

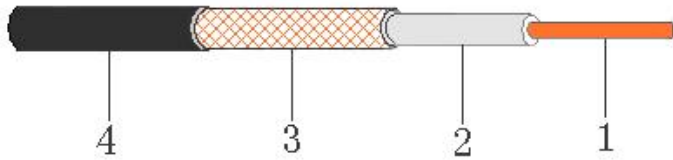


P/N: GLRG174D

Freq: 0-3000 MHz

Jacket material: PVC

Bent radius: 14mm



P/N: GLRG174-80

Freq: 0-3000 MHz

Jacket material: PVC

Bent radius: 14mm



P/N: GLLMR400UF

Freq: 0-3000 MHz

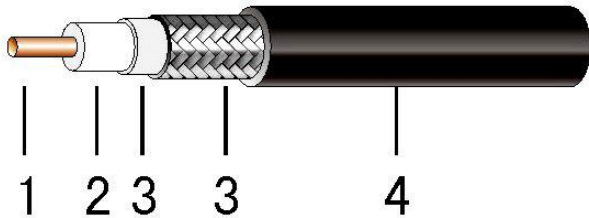
Jacket material: PVC

Bent radius: 103mm

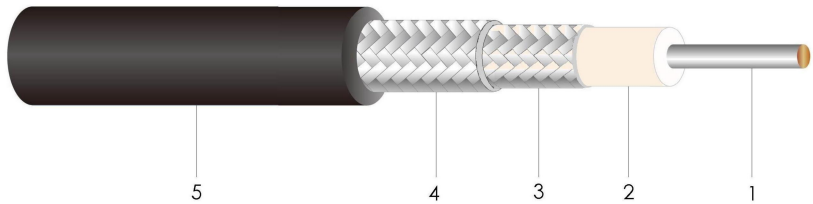
# Coaxial Cable



P/N: GLLMR195  
Freq: 0-3000 MHz  
Jacket material: PVC  
Bent radius: 50mm



P/N: GLLMR100  
Freq: 0-3GHz  
Jacket material: Black PE  
Bent radius: 6.4mm



P/N: GLRG223  
Freq: 0-3000 MHz  
Jacket material: PVC  
Bent radius: 25mm

# Coaxial Cable



P/N: GLC480  
Freq: 26.5GHz  
Jacket material: FEP  
Bent radius: 48mm



P/N: GLC150  
Freq: 110GHz  
Jacket material: FEP  
Bent radius: 15mm



P/N: GLC300  
Freq: 50GHz  
Jacket material: FEP  
Bent radius: 31mm

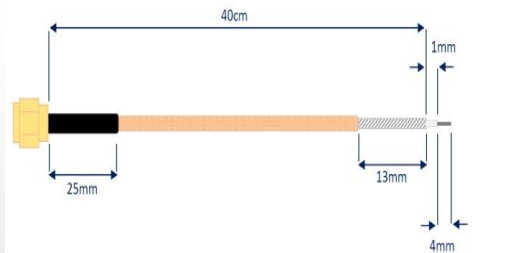
# Adapter Cable



P/N: GLC01  
Freq: 0-6GHz  
Cable: RG1.13  
Connector: SMA female+ufl



P/N: GL-DYC07  
Freq: 0-6GHz  
Cable: RG178,100mm  
Connector: SMA female



P/N: GLC26 L=400MM  
Freq: 0-6GHz  
Cable: RG316  
Connector: SMA male



# Adapter Cable



P/N: GLC21  
Freq: 0-6GHz  
Cable: RG174  
Connector: Fakra



P/N: GLC22  
Freq: 0-6GHz  
Cable: LMR400  
Connector: N-N



P/N: GLC23  
Freq: 0-6GHz  
Cable: RG402  
Connector: SMA(J)-SMA(J)



GLOBAL REACH



Current Location

## OUR LOCATION

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## CONTACT

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