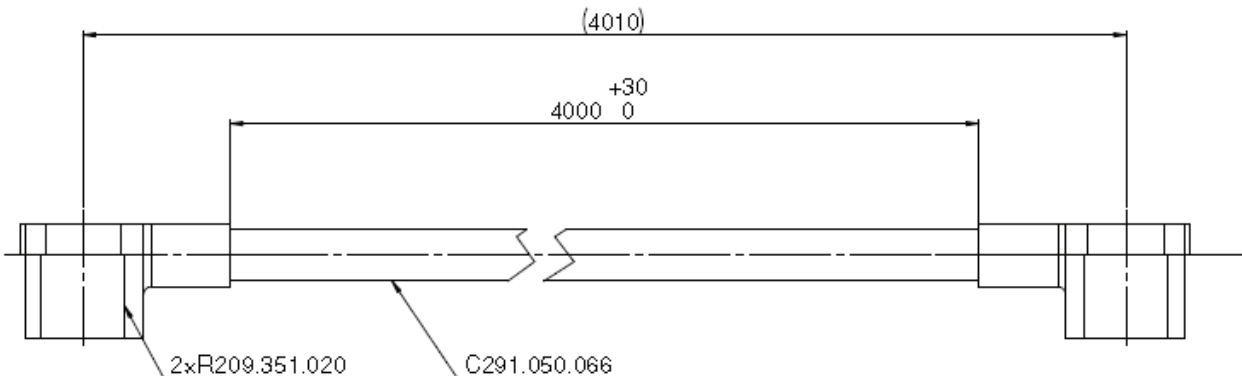


 No.390, Yong He Road, Shanghai 200072, China		TECHNICAL DATA SHEET CABLE ASSEMBLY		PART NUMBER : R296.702.133 Product Rev : A Date :2013-07-02	
Customer : Arrow		Specification : Modified IBEO 9064380		Issue : NA Date : NA	
All dimensions are in mm					
					
Connectors designation :		Connector 1 : MMS Right Angle Plug Crimp Type Cable 1/50 S-BR + 1/75 S-BR (R209.351.020) Torque Wrench : NA		Connector 2 : MMS Right Angle Plug Crimp Type Cable 1/50 S-BR + 1/75 S-BR (R209.351.020) Torque Wrench : NA	
Cable designation : Nominal length :		Flexible Cable 1/50S (C291.050.066) 4000 mm			
Cable colour : Outer diameter :		White 1.17 mm			
ELECTRICAL CHARACTERISTICS :					
High Frequency			Low Frequency		
Characteristic impedance : 50±5 Ohms			Insulation Resistance :500 MOhms min		
Frequency range : 0 -3 GHz			Voltage Rating :50 Veff max		
Insertion Loss max : NA			Withstanding voltage :250 Veff min		
VSWR. : NA					
MECHANICAL CHARACTERISTICS :					
Bending radius : 6 mm					
Life (connectors) : 50 cycles					
ENVIRONMENTAL CHARACTERISTICS :					
Operating temperature range : - 40 °C to +90 °C					
Remark : Cable Assembly is RoHS compliant.					
Attachment :					
Lei YE	1326	2013-07-02	Update the value of characteristic impedance		J HO
Lei YE	1150A	2011-12-15	Creation		Li LIU
Name	Issue	Date	Modification		Checked by