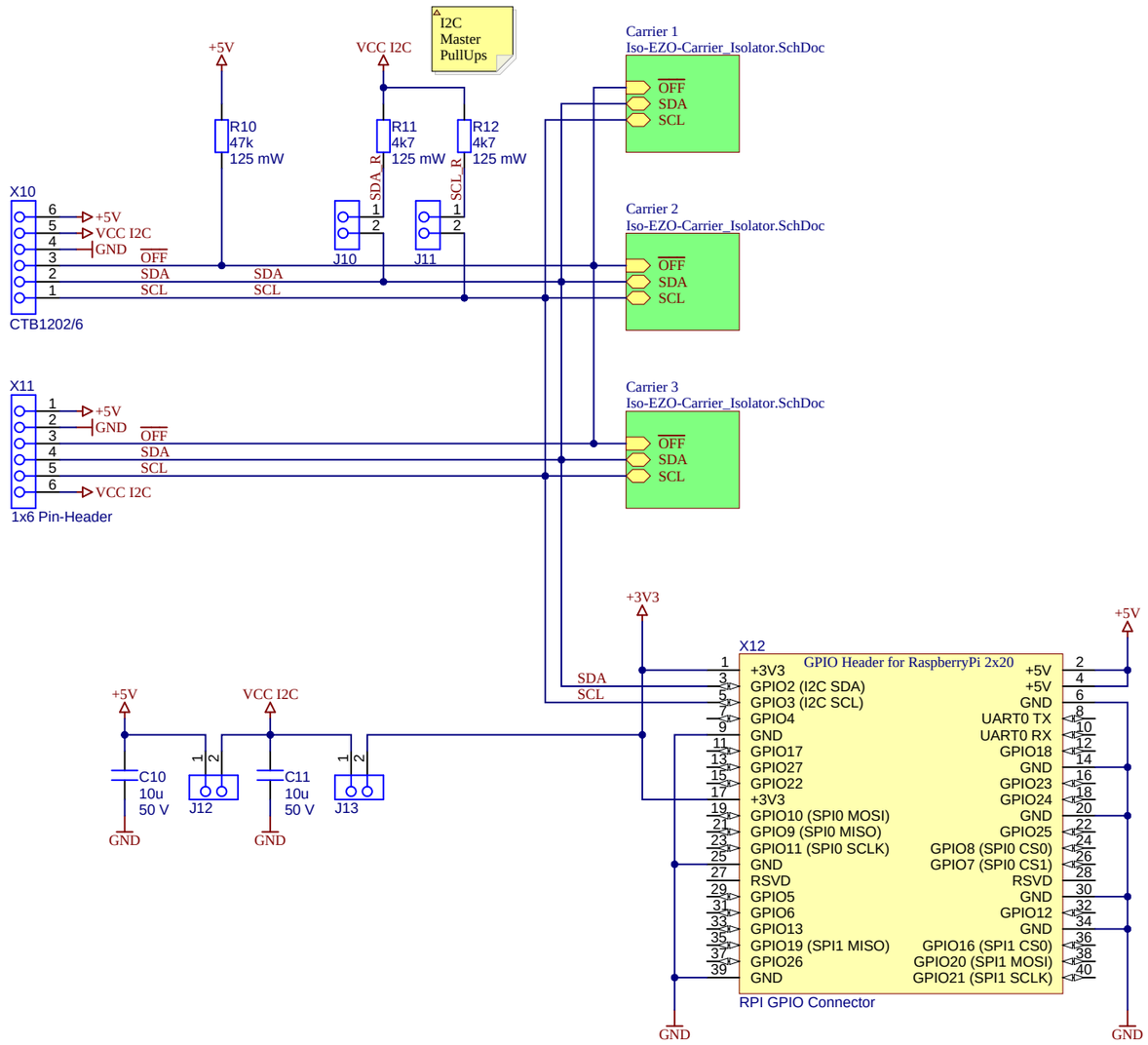
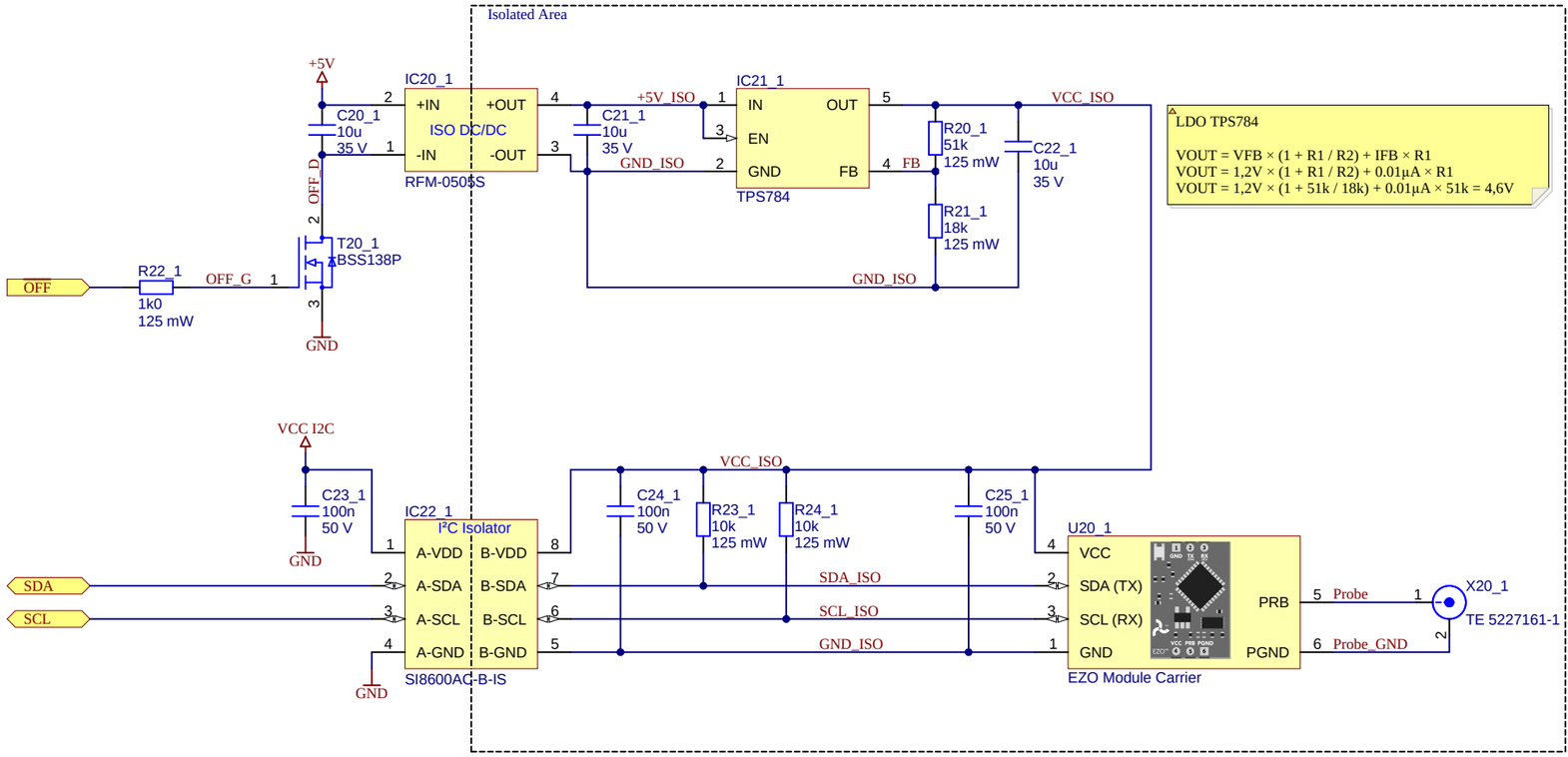


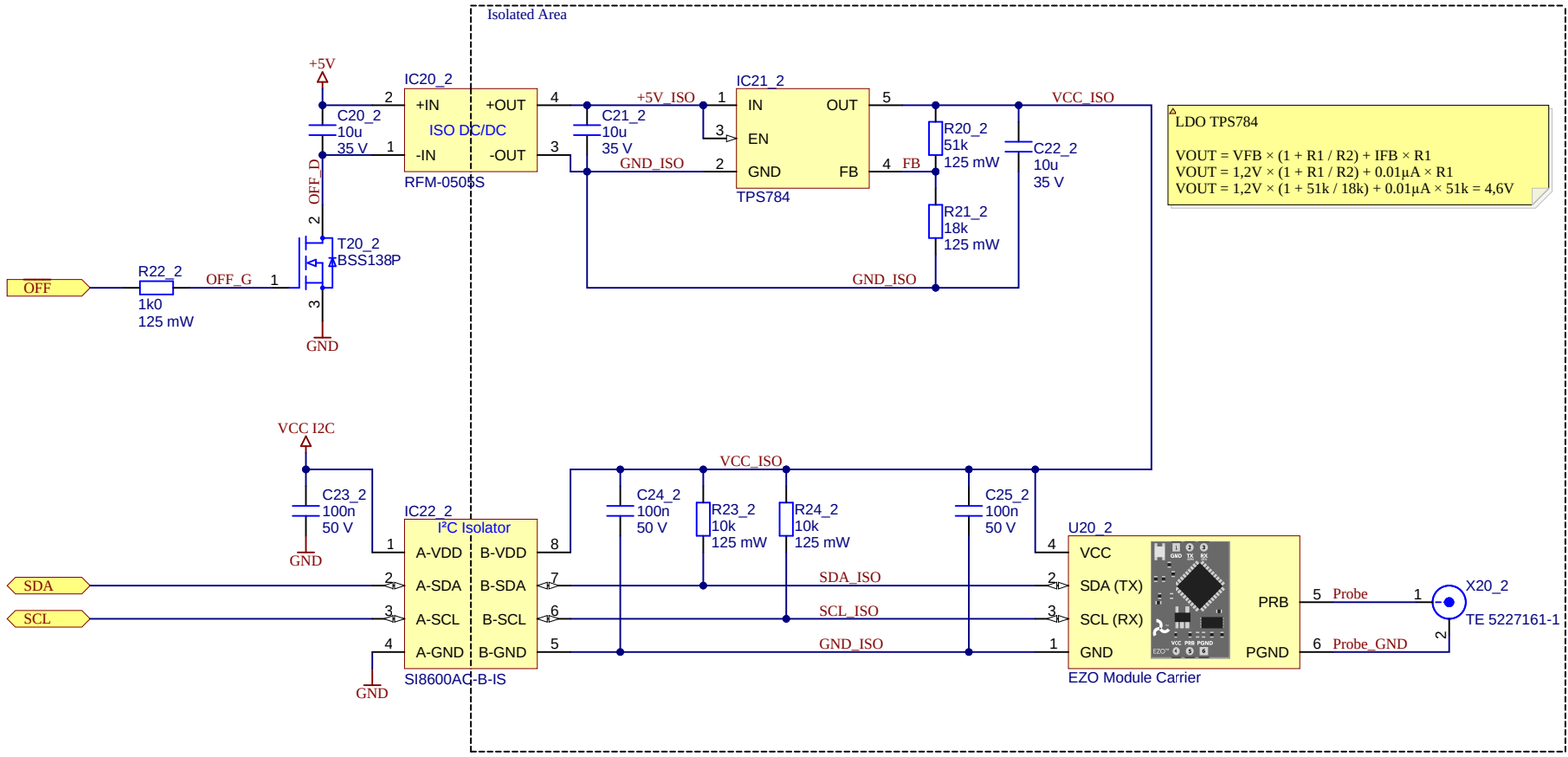
if not defined especially:
Resistors: ± 1%, TC = ±125 ppm/°C
Capacitors: X7R, ± 10%, 50V DC
Temperature range of all devices: at least -40°C to +85°C

			Benennung/title **Overview Iso-EZO-Carrier.PrjPcb**			
Größe/size **A3**	Datum/date	Name/name	System/system	System Ver./sys. ver.	Projektnummer/project number **-**	Revision/revision **Unknown revision**
Erstellt/creat.	**23.06.2023**	**Leitner**	**Altium Designer**	**22.10.1 (Build 41)**	Variante/variant **default**	Status/state **Prototype**
Bearb./auth.	**19.07.2023**	**Leitner**	Schutzvermerk DIN ISO 16016 beachten/ refer to protection notice DIN ISO 16016		Dokumentenart/doc. type **Schematic**	Version/ver. **V1.0**
Pruef./check.	-	-			Datum/date **20.07.2023**	Blatt/sheet **1 of 4**
Freig./rel.	-	-				



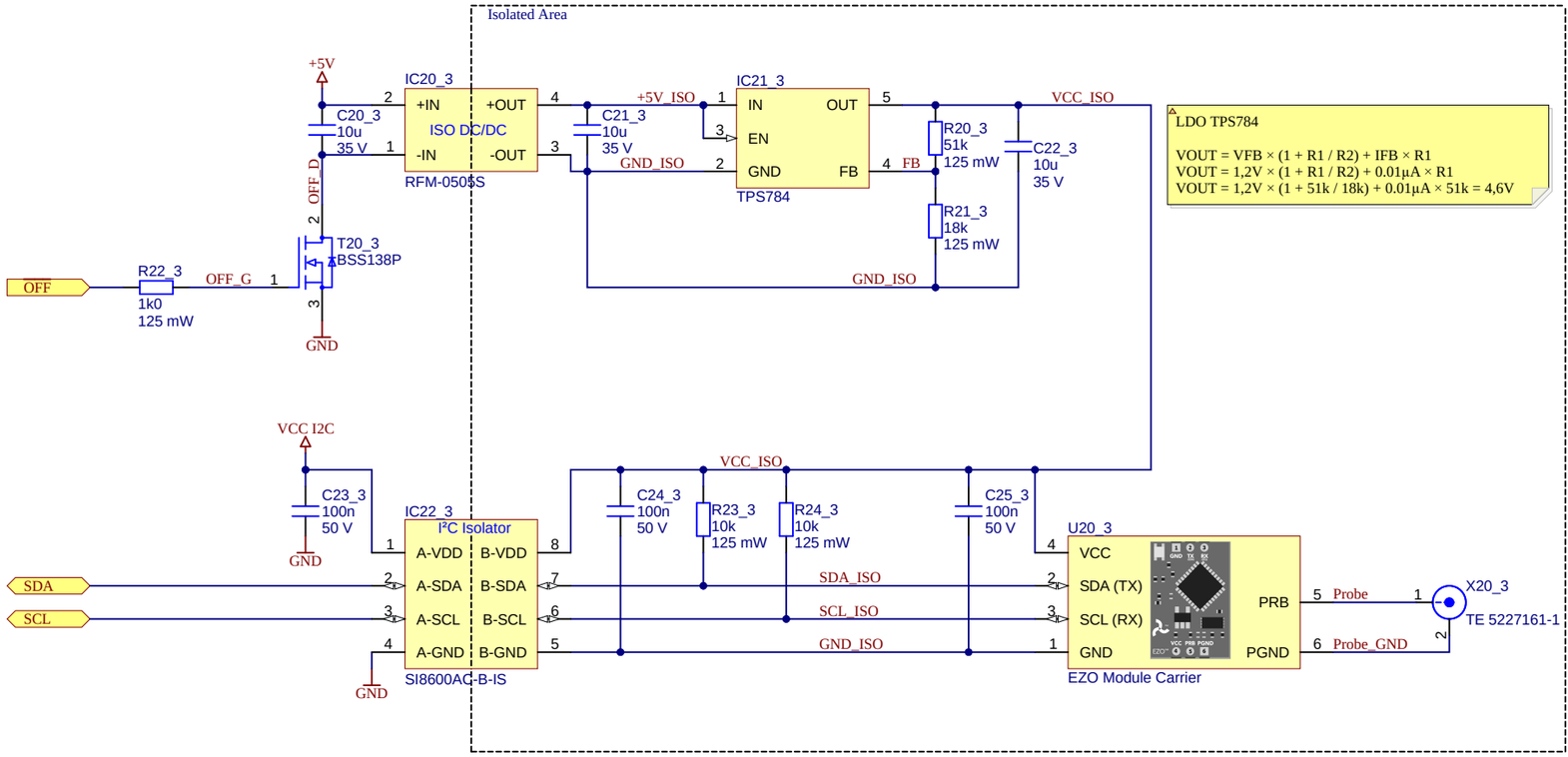
if not defined especially:
Resistors: ± 1%, TC = ±125 ppm/°C
Capacitors: X7R, ± 10%, 50V DC
Temperature range of all devices: at least -40°C to +85°C

			Benennung/title **Isolated EZO carrier Iso-EZO-Carrier.PrjPcb**			
					Projektnummer/project number **-**	Revision/revision **Unknown revision**
Größe/size **A3**	Datum/date	Name/name	System/system	System Ver./sys. ver.	Variante/variant **default**	Status/state **Prototype**
Erstellt/creat.	**23.06.2023**	**Leitner**	**Altium Designer**	**22.10.1 (Build 41)**		
Bearb./auth.	**19.07.2023**	**Leitner**				
Pruef./check.	-	-	Schutzvermerk DIN ISO 16016 beachten/ refer to protection notice DIN ISO 16016		Dokumentenart/doc. type **Schematic** / Version/ver. **V1.0**	Datum/date **20.07.2023** / Blatt/sheet **2.1 of 4**
Freig./rel.	-	-				



if not defined especially:
Resistors: ± 1%, TC = ±125 ppm/°C
Capacitors: X7R, ± 10%, 50V DC
Temperature range of all devices: at least -40°C to +85°C

			Benennung/title **Isolated EZO carrier Iso-EZO-Carrier.PrjPcb**		Projektnummer/project number **-**	Revision/revision **Unknown revision**
Größe/size **A3**	Datum/date	Name/name	System/system	System Ver./sys. ver.	Variante/variant **default**	Status/state **Prototype**
Erstellt/creat.	**23.06.2023**	**Leitner**	**Altium Designer**	**22.10.1 (Build 41)**		
Bearb./auth.	**19.07.2023**	**Leitner**				
Pruef./check.	-	-	Schutzvermerk DIN ISO 16016 beachten/ refer to protection notice DIN ISO 16016		Dokumentenart/doc. type **Schematic** / Version/ver. **V1.0**	Datum/date **20.07.2023** / Blatt/sheet **2.2 of 4**
Freig./rel.	-	-				



if not defined especially:
Resistors: ± 1%, TC = ±125 ppm/°C
Capacitors: X7R, ± 10%, 50V DC
Temperature range of all devices: at least -40°C to +85°C

			Benennung/title **Isolated EZO carrier Iso-EZO-Carrier.PrjPcb**			
					Projektnummer/project number **-**	Revision/revision **Unknown revision**
Größe/size **A3**	Datum/date	Name/name	System/system	System Ver./sys. ver.	Variante/variant	Status/state
Erstellt/creat.	**23.06.2023**	**Leitner**	**Altium Designer**	**22.10.1 (Build 41)**	**default**	**Prototype**
Bearb./auth.	**19.07.2023**	**Leitner**	Schutzvermerk DIN ISO 16016 beachten/ refer to protection notice DIN ISO 16016		Dokumentenart/doc. type **Schematic**	Version/ver. **V1.0**
Pruef./check.	-	-			Datum/date **20.07.2023**	Blatt/sheet **2.3 of 4**
Freig./rel.	-	-				

A3_Landscape_V3.0