

8		7		6		5		4		3		2		1									
Ⓢ		REVISIONS																					
		P LTR DESCRIPTION										DATE		OWN	APVD								
		A INITIAL REVISION										05MAY2023		NG	RM								
		B ADDED MARKING										18JUL2023		IS	RM								
SL.NO	TCPN (\$PN)	TE Type (\$TYPE)	A (mm)	B (mm)	Safety Level	Protected height (mm) (\$DHPH)	CO	Resolution (mm)	Max. Range (m)	Net weight (g)	\$WR	\$DC	\$RT	\$W T	\$NB	\$LP	\$PT	\$PC	\$PN	Models	\$CL1	\$CL2	
66	2447899-9	SLC4-B90-091	963	900	Type 4-PLe	910	RESOLUTION	90	12	1889	0±4 / 0±12 m	≥ 0 90 mm	≤ 5 ms	-30±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447899-9/2447899-9	90x	TYPE 4	TYPE 4 - SIL 3 - PL e	
67	1-2447899-0	SLC4-B90-106	1113	1050	Type 4-PLe	1060	RESOLUTION	90	12	2189	0±4 / 0±12 m	≥ 0 90 mm	≤ 5.5 ms	-30±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447899-0/1-2447899-0	105x	TYPE 4	TYPE 4 - SIL 3 - PL e	
68	1-2447899-2	SLC4-B90-121	1263	1200	Type 4-PLe	1210	RESOLUTION	90	12	2509	0±4 / 0±12 m	≥ 0 90 mm	≤ 5.5 ms	-30±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447899-2/1-2447899-2	120x	TYPE 4	TYPE 4 - SIL 3 - PL e	
69	1-2447899-3	SLC4-B90-136	1413	1350	Type 4-PLe	1360	RESOLUTION	90	12	2789	0±4 / 0±12 m	≥ 0 90 mm	≤ 6 ms	-30±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447899-3/1-2447899-3	135x	TYPE 4	TYPE 4 - SIL 3 - PL e	
70	1-2447899-5	SLC4-B90-151	1563	1500	Type 4-PLe	1510	RESOLUTION	90	12	3069	0±4 / 0±12 m	≥ 0 90 mm	≤ 6.5 ms	-30±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447899-5/1-2447899-5	150x	TYPE 4	TYPE 4 - SIL 3 - PL e	
71	1-2447899-6	SLC4-B90-166	1713	1650	Type 4-PLe	1660	RESOLUTION	90	12	3349	0±4 / 0±12 m	≥ 0 90 mm	≤ 7 ms	-30±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447899-6/1-2447899-6	165x	TYPE 4	TYPE 4 - SIL 3 - PL e	
72	1-2447899-8	SLC4-B90-181	1863	1800	Type 4-PLe	1810	RESOLUTION	90	12	3569	0±4 / 0±12 m	≥ 0 90 mm	≤ 7.5 ms	-30±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447899-8/1-2447899-8	180x	TYPE 4	TYPE 4 - SIL 3 - PL e	
73	1-2447899-9	SLC4-B90-196	2013	1950	Type 4-PLe	1960	RESOLUTION	90	12	3829	0±4 / 0±12 m	≥ 0 90 mm	≤ 8 ms	-30±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447899-9/1-2447899-9	195x	TYPE 4	TYPE 4 - SIL 3 - PL e	
74	2-2447899-1	SLC4-B90-211	2163	2100	Type 4-PLe	2110	RESOLUTION	90	12	4049	0±4 / 0±12 m	≥ 0 90 mm	≤ 8.5 ms	-30±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2-2447899-1/2-2447899-1	210x	TYPE 4	TYPE 4 - SIL 3 - PL e	
75	2-2447899-2	SLC4-B90-226	2313	2250	Type 4-PLe	2260	RESOLUTION	90	12	4349	0±4 / 0±12 m	≥ 0 90 mm	≤ 9 ms	-30±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2-2447899-2/2-2447899-2	225x	TYPE 4	TYPE 4 - SIL 3 - PL e	
76	2447900-5	SLC4-B2B-051	653	590	Type 4-PLe	510	MULTIBEAM	2 Rays	12	1269	0±4 / 0±12 m	-	≤ 2.5 ms	-30±55 °C	2	500mm	EMITTER/RECEIVER	1W /2W	2447900-5/2447900-5	2B	TYPE 4	TYPE 4 - SIL 3 - PL e	
77	2447900-8	SLC4-B3B-081	953	890	Type 4-PLe	810	MULTIBEAM	3 Rays	12	1749	0±4 / 0±12 m	-	≤ 3 ms	-30±55 °C	3	400mm	EMITTER/RECEIVER	1W /2W	2447900-8/2447900-8	3B	TYPE 4	TYPE 4 - SIL 3 - PL e	
78	2447900-9	SLC4-B4B-091	963	900	Type 4-PLe	910	MULTIBEAM	4 Rays	12	1921	0±4 / 0±12 m	-	≤ 3 ms	-30±55 °C	4	300mm	EMITTER/RECEIVER	1W /2W	2447900-9/2447900-9	4B	TYPE 4	TYPE 4 - SIL 3 - PL e	
79	2447901-1	SLC4-H20-016L	213	150	Type 4-PLe	160	RESOLUTION	20	20	589	0±10 / 3±20 m	≥ 0 20 mm	≤ 4 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447901-1/2447901-1	15x	TYPE 4	TYPE 4 - SIL 3 - PL e	
80	2447901-3	SLC4-H20-031L	363	300	Type 4-PLe	310	RESOLUTION	20	20	849	0±10 / 3±20 m	≥ 0 20 mm	≤ 5.5 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447901-3/2447901-3	30x	TYPE 4	TYPE 4 - SIL 3 - PL e	
81	2447901-4	SLC4-H20-046L	513	450	Type 4-PLe	460	RESOLUTION	20	20	1119	0±10 / 3±20 m	≥ 0 20 mm	≤ 7.5 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447901-4/2447901-4	45x	TYPE 4	TYPE 4 - SIL 3 - PL e	
82	2447901-6	SLC4-H20-061L	663	600	Type 4-PLe	610	RESOLUTION	20	20	1409	0±10 / 3±20 m	≥ 0 20 mm	≤ 9 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447901-6/2447901-6	60x	TYPE 4	TYPE 4 - SIL 3 - PL e	
83	2447901-7	SLC4-H20-076L	813	750	Type 4-PLe	760	RESOLUTION	20	20	1649	0±10 / 3±20 m	≥ 0 20 mm	≤ 11 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447901-7/2447901-7	75x	TYPE 4	TYPE 4 - SIL 3 - PL e	
84	2447901-9	SLC4-H20-091L	963	900	Type 4-PLe	910	RESOLUTION	20	20	1889	0±10 / 3±20 m	≥ 0 20 mm	≤ 13 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447901-9/2447901-9	90x	TYPE 4	TYPE 4 - SIL 3 - PL e	
85	1-2447901-0	SLC4-H20-106L	1113	1050	Type 4-PLe	1060	RESOLUTION	20	20	2189	0±10 / 3±20 m	≥ 0 20 mm	≤ 14.5 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447901-0/1-2447901-0	105x	TYPE 4	TYPE 4 - SIL 3 - PL e	
86	1-2447901-2	SLC4-H20-121L	1263	1200	Type 4-PLe	1210	RESOLUTION	20	20	2509	0±10 / 3±20 m	≥ 0 20 mm	≤ 16.5 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447901-2/1-2447901-2	120x	TYPE 4	TYPE 4 - SIL 3 - PL e	
87	1-2447901-3	SLC4-H20-136L	1413	1350	Type 4-PLe	1360	RESOLUTION	20	20	2789	0±10 / 3±20 m	≥ 0 20 mm	≤ 18 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447901-3/1-2447901-3	135x	TYPE 4	TYPE 4 - SIL 3 - PL e	
88	1-2447901-5	SLC4-H20-151L	1563	1500	Type 4-PLe	1510	RESOLUTION	20	20	3069	0±10 / 3±20 m	≥ 0 20 mm	≤ 20 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447901-5/1-2447901-5	150x	TYPE 4	TYPE 4 - SIL 3 - PL e	
89	1-2447901-6	SLC4-H20-166L	1713	1650	Type 4-PLe	1660	RESOLUTION	20	20	3349	0±10 / 3±20 m	≥ 0 20 mm	≤ 22 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447901-6/1-2447901-6	165x	TYPE 4	TYPE 4 - SIL 3 - PL e	
90	1-2447901-8	SLC4-H20-181L	1863	1800	Type 4-PLe	1810	RESOLUTION	20	20	3569	0±10 / 3±20 m	≥ 0 20 mm	≤ 23.5 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447901-8/1-2447901-8	180x	TYPE 4	TYPE 4 - SIL 3 - PL e	
91	1-2447901-9	SLC4-H20-196L	2013	1950	Type 4-PLe	1960	RESOLUTION	20	20	3829	0±10 / 3±20 m	≥ 0 20 mm	≤ 25 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447901-9/1-2447901-9	195x	TYPE 4	TYPE 4 - SIL 3 - PL e	
92	2447902-1	SLC4-H30-016L	213	150	Type 4-PLe	160	RESOLUTION	30	20	589	0±10 / 3±20 m	≥ 0 30 mm	≤ 3 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447902-1/2447902-1	15x	TYPE 4	TYPE 4 - SIL 3 - PL e	
93	2447902-3	SLC4-H30-031L	363	300	Type 4-PLe	310	RESOLUTION	30	20	849	0±10 / 3±20 m	≥ 0 30 mm	≤ 4 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447902-3/2447902-3	30x	TYPE 4	TYPE 4 - SIL 3 - PL e	
94	2447902-4	SLC4-H30-046L	513	450	Type 4-PLe	460	RESOLUTION	30	20	1119	0±10 / 3±20 m	≥ 0 30 mm	≤ 5 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447902-4/2447902-4	45x	TYPE 4	TYPE 4 - SIL 3 - PL e	
95	2447902-6	SLC4-H30-061L	663	600	Type 4-PLe	610	RESOLUTION	30	20	1409	0±10 / 3±20 m	≥ 0 30 mm	≤ 6 ms	-20±55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447902-6/2447902-6	60x	TYPE 4	TYPE 4 - SIL 3 - PL e	
96	2447902-7	SLC4-H30-076L	813	750	Type 4-PLe	760	RESOLUTION	30	20	1649	0±10 / 3±20 m	≥ 0 30 mm	≤ 6.5 ms	-20±55 °C									

SL.NO	TCPN (\$PN)	TE Type (\$TYPE)	A (mm)	B (mm)	Safety level	Protected height (mm) (\$DHPH)	CO	Resolution (mm)	Max. Range (m)	Net weight (g)	\$WR	\$DC	\$RT	\$W T	\$NB	\$LP	\$PT	\$PC	\$PN	Models	\$CL1	\$CL2
131	1-2447904-5	SLC4-B50-151L	1563	1500	Type 4-PLe	1510	RESOLUTION	50	20	3069	0*10 / 3*20 m	≥ 0 50 mm	≤ 7 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447904-5/1-2447904-5	150x	TYPE 4	TYPE 4 - SIL 3 - PL e
132	1-2447904-6	SLC4-B50-166L	1713	1650	Type 4-PLe	1660	RESOLUTION	50	20	3349	0*10 / 3*20 m	≥ 0 50 mm	≤ 7 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447904-6/1-2447904-6	165x	TYPE 4	TYPE 4 - SIL 3 - PL e
133	1-2447904-8	SLC4-B50-181L	1863	1800	Type 4-PLe	1810	RESOLUTION	50	20	3569	0*10 / 3*20 m	≥ 0 50 mm	≤ 8 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447904-8/1-2447904-8	180x	TYPE 4	TYPE 4 - SIL 3 - PL e
134	1-2447904-9	SLC4-B50-196L	2013	1950	Type 4-PLe	1960	RESOLUTION	50	20	3829	0*10 / 3*20 m	≥ 0 50 mm	≤ 8 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447904-9/1-2447904-9	195x	TYPE 4	TYPE 4 - SIL 3 - PL e
135	2-2447904-1	SLC4-B50-211L	2163	2100	Type 4-PLe	2110	RESOLUTION	50	20	4049	0*10 / 3*20 m	≥ 0 50 mm	≤ 9 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	2-2447904-1/2-2447904-1	210x	TYPE 4	TYPE 4 - SIL 3 - PL e
136	2-2447904-2	SLC4-B50-226L	2313	2250	Type 4-PLe	2260	RESOLUTION	50	20	4349	0*10 / 3*20 m	≥ 0 50 mm	≤ 9 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	2-2447904-2/2-2447904-2	225x	TYPE 4	TYPE 4 - SIL 3 - PL e
137	2447905-3	SLC4-B90-031L	363	300	Type 4-PLe	310	RESOLUTION	90	20	849	0*10 / 3*20 m	≥ 0 90 mm	≤ 2,5 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447905-3/2447905-3	30x	TYPE 4	TYPE 4 - SIL 3 - PL e
138	2447905-4	SLC4-B90-046L	513	450	Type 4-PLe	460	RESOLUTION	90	20	1119	0*10 / 3*20 m	≥ 0 90 mm	≤ 3 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447905-4/2447905-4	45x	TYPE 4	TYPE 4 - SIL 3 - PL e
139	2447905-6	SLC4-B90-061L	663	600	Type 4-PLe	610	RESOLUTION	90	20	1409	0*10 / 3*20 m	≥ 0 90 mm	≤ 3 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447905-6/2447905-6	60x	TYPE 4	TYPE 4 - SIL 3 - PL e
140	2447905-7	SLC4-B90-076L	813	750	Type 4-PLe	760	RESOLUTION	90	20	1649	0*10 / 3*20 m	≥ 0 90 mm	≤ 3,5 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447905-7/2447905-7	75x	TYPE 4	TYPE 4 - SIL 3 - PL e
141	2447905-9	SLC4-B90-091L	963	900	Type 4-PLe	910	RESOLUTION	90	20	1889	0*10 / 3*20 m	≥ 0 90 mm	≤ 3,5 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	2447905-9/2447905-9	90x	TYPE 4	TYPE 4 - SIL 3 - PL e
142	1-2447905-0	SLC4-B90-106L	1113	1050	Type 4-PLe	1060	RESOLUTION	90	20	2189	0*10 / 3*20 m	≥ 0 90 mm	≤ 3,5 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447905-0/1-2447905-0	105x	TYPE 4	TYPE 4 - SIL 3 - PL e
143	1-2447905-2	SLC4-B90-121L	1263	1200	Type 4-PLe	1210	RESOLUTION	90	20	2509	0*10 / 3*20 m	≥ 0 90 mm	≤ 4 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447905-2/1-2447905-2	120x	TYPE 4	TYPE 4 - SIL 3 - PL e
144	1-2447905-3	SLC4-B90-136L	1413	1350	Type 4-PLe	1360	RESOLUTION	90	20	2789	0*10 / 3*20 m	≥ 0 90 mm	≤ 4 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447905-3/1-2447905-3	135x	TYPE 4	TYPE 4 - SIL 3 - PL e
145	1-2447905-5	SLC4-B90-151L	1563	1500	Type 4-PLe	1510	RESOLUTION	90	20	3069	0*10 / 3*20 m	≥ 0 90 mm	≤ 4,5 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447905-5/1-2447905-5	150x	TYPE 4	TYPE 4 - SIL 3 - PL e
146	1-2447905-6	SLC4-B90-166L	1713	1650	Type 4-PLe	1660	RESOLUTION	90	20	3349	0*10 / 3*20 m	≥ 0 90 mm	≤ 4,5 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447905-6/1-2447905-6	165x	TYPE 4	TYPE 4 - SIL 3 - PL e
147	1-2447905-8	SLC4-B90-181L	1863	1800	Type 4-PLe	1810	RESOLUTION	90	20	3569	0*10 / 3*20 m	≥ 0 90 mm	≤ 5 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447905-8/1-2447905-8	180x	TYPE 4	TYPE 4 - SIL 3 - PL e
148	1-2447905-9	SLC4-B90-196L	2013	1950	Type 4-PLe	1960	RESOLUTION	90	20	3829	0*10 / 3*20 m	≥ 0 90 mm	≤ 5,5 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	1-2447905-9/1-2447905-9	195x	TYPE 4	TYPE 4 - SIL 3 - PL e
149	2-2447905-1	SLC4-B90-211L	2163	2100	Type 4-PLe	2110	RESOLUTION	90	20	4049	0*10 / 3*20 m	≥ 0 90 mm	≤ 6 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	2-2447905-1/2-2447905-1	210x	TYPE 4	TYPE 4 - SIL 3 - PL e
150	2-2447905-2	SLC4-B90-226L	2313	2250	Type 4-PLe	2260	RESOLUTION	90	20	4349	0*10 / 3*20 m	≥ 0 90 mm	≤ 6 ms	-20+55 °C	-	-	EMITTER/RECEIVER	1W /2W	2-2447905-2/2-2447905-2	225x	TYPE 4	TYPE 4 - SIL 3 - PL e
151	2447906-5	SLC4-B2B-051L	653	590	Type 4-PLe	510	MULTIBEAM	2 Rays	20	1269	0*10 / 3*20 m	-	≤ 2,5 ms	-20+55 °C	2	500mm	EMITTER/RECEIVER	1W /2W	2447906-5/2447906-5	2B	TYPE 4	TYPE 4 - SIL 3 - PL e
152	2447906-8	SLC4-B3B-081L	953	890	Type 4-PLe	810	MULTIBEAM	3 Rays	20	1749	0*10 / 3*20 m	-	≤ 2,5 ms	-20+55 °C	3	400mm	EMITTER/RECEIVER	1W /2W	2447906-8/2447906-8	3B	TYPE 4	TYPE 4 - SIL 3 - PL e
153	2447906-9	SLC4-B4B-091L	963	900	Type 4-PLe	910	MULTIBEAM	4 Rays	20	1921	0*10 / 3*20 m	-	≤ 2,5 ms	-20+55 °C	4	300mm	EMITTER/RECEIVER	1W /2W	2447906-9/2447906-9	4B	TYPE 4	TYPE 4 - SIL 3 - PL e

MARKING SPECIFICATIONS

DATA TAB - RESOLUTION - EMITTER 01

TE

\$CL1

\$CL2

\$TYPE

\$PT

\$PN

yywwnnnn

&WR

DETECTION CAPABILITY

PROTECTED HEIGHT

SYSTEM RESP.TIME

POWER CONSUMPTION

WORKING TEMPERATURE

\$DC

\$DHPH

\$RT

\$PC

\$WT

3

5

4

2

1

1: +24 VDC
2: SEL_RANGE_TEST0
3: 0 VDC
4: SEL_RANGE_TEST1
5: FE

TUV SUD Functional Safety

CE UK CA

LISTED ESPE 97ZL

MADE IN ITALY

IP65 - IP67

DATA TAB - RESOLUTION - RECEIVER 01

TE

\$CL1

\$CL2

\$TYPE

\$PT

\$PN

yywwnnnn

&WR

DETECTION CAPABILITY

PROTECTED HEIGHT

SYSTEM RESP.TIME

POWER CONSUMPTION

WORKING TEMPERATURE

\$DC

\$DHPH

\$RT

\$PC

\$WT

1

7

8

6

5

4

3

2

1: OSSD1
2: +24 VDC
3: OSSD2
4: K1_K2/RESTART
5: SEL_A
6: SEL_B
7: 0 VDC
8: FE

TUV SUD Functional Safety

CE UK CA

LISTED ESPE 97ZL

MADE IN ITALY

IP65 - IP67

DATA TAB - MULTIBEAM - EMITTER 02

TE

\$CL1

\$CL2

\$TYPE

\$PT

\$PN

yywwnnnn

&WR

NUMBER OF BEAMS

LENS PITCH

SYSTEM RESP.TIME

POWER CONSUMPTION

WORKING TEMPERATURE

\$NB

\$LP

\$RT

\$PC

\$WT

3

5

4

2

1

1: +24 VDC
2: SEL_RANGE_TEST0
3: 0 VDC
4: SEL_RANGE_TEST1
5: FE

TUV SUD Functional Safety

CE UK CA

LISTED ESPE 97ZL

MADE IN ITALY

IP65 - IP67

DATA TAB - MULTIBEAM - RECEIVER 02

TE

\$CL1

\$CL2

\$TYPE

\$PT

\$PN

yywwnnnn

&WR

NUMBER OF BEAMS

LENS PITCH

SYSTEM RESP.TIME

POWER CONSUMPTION

WORKING TEMPERATURE

\$NB

\$LP

\$RT

\$PC

\$WT

1

7

8

6

5

4

3

2

1: OSSD1
2: +24 VDC
3: OSSD2
4: K1_K2/RESTART
5: SEL_A
6: SEL_B
7: 0 VDC
8: FE

TUV SUD Functional Safety

CE UK CA

LISTED ESPE 97ZL

MADE IN ITALY

IP65 - IP67

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN

Infan_S

21APRIL2023

CHK

Vishal_G

21APRIL2023

APVD

Rafeeq_Mohd

21APRIL2023

DIMENSIONS:

mm

0 PLC ± 1

1 PLC ± 1

2 PLC ± 1

3 PLC ± 1

4 PLC ± 1

TOLERANCES UNLESS OTHERWISE SPECIFIED:

± 1

MATERIAL

-

FINISH

-

PRODUCT SPEC

SLC4-F14-016

APPLICATION SPEC

-

WEIGHT

REF. TABLE A

CUSTOMER DRAWING

-

NAME

SLC4-F14-016

SIZE

CAGE CODE

DRAWING NO

00779

RESTRICTED TO

-

SCALE

3:2

SHEET

4

OF

5

REV

B2

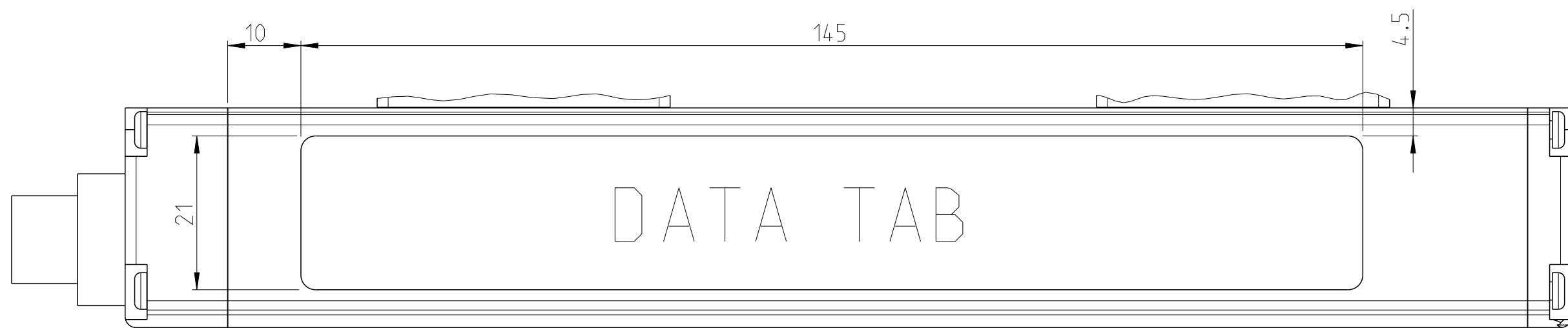
TE Connectivity

4805 (3/13)

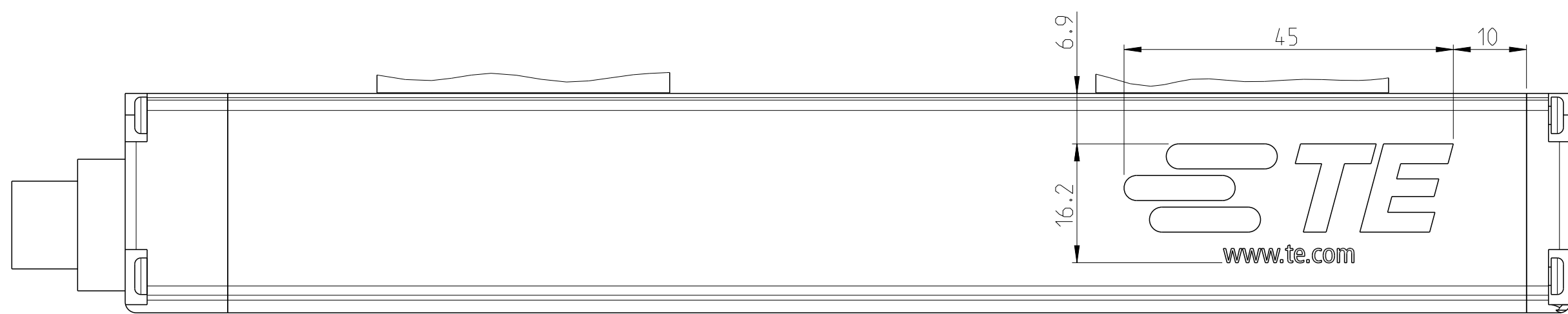
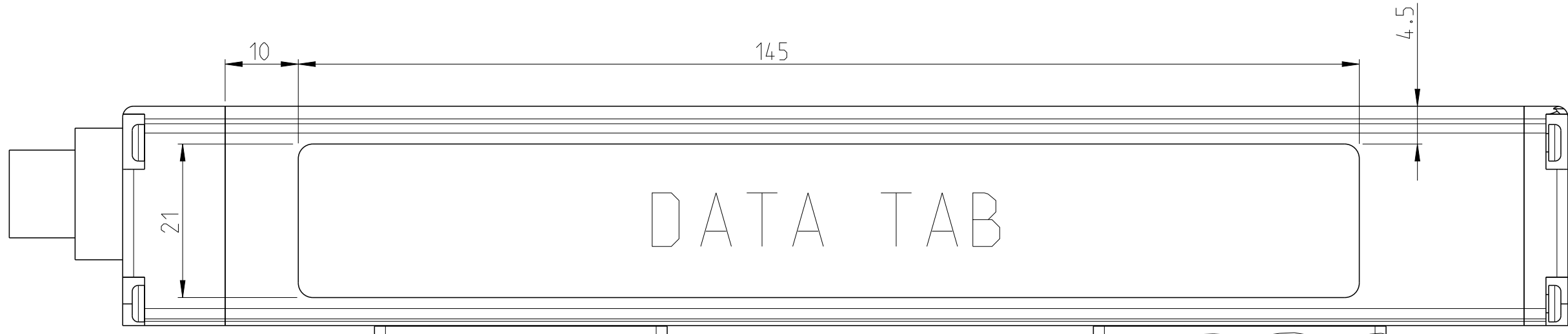
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
A		INITIAL REVISION	05MAY2023	NG	RM
B		ADDED MARKING	18JUL2023	IS	RM

MARKING SPECIFICATIONS

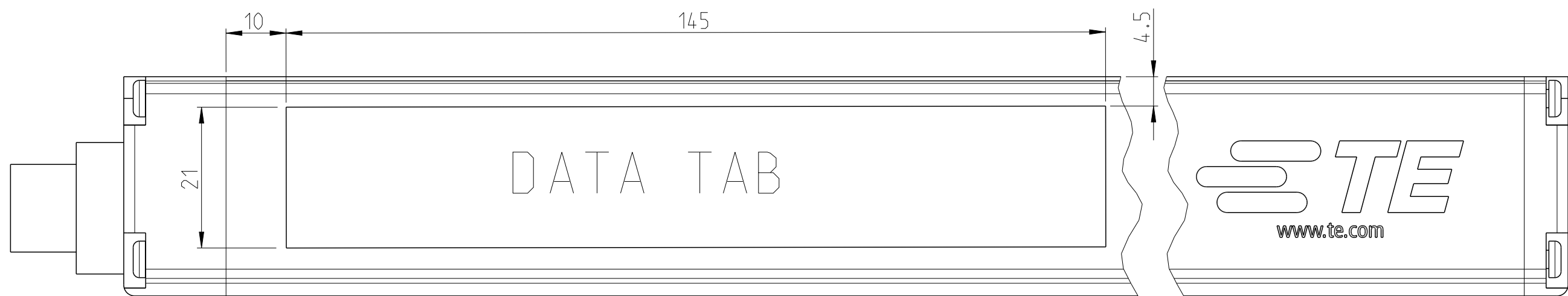
LIGHT CURTAINS TRANSMITTER-Models with length 15x



LIGHT CURTAINS RECEIVER-Models with length 15x



LIGHT CURTAINS TRANSMITTER-Models with length >15x



LIGHT CURTAINS RECEIVER-Models with length >15x



Note:
1). Serial number compositioning (8 digits): yywwnnnn
- yy [year of manufacture]2 digits (last two digits)
- ww [week of manufacture]2 digits
- nnnn [ID code]4 digits hex

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	Infan S	21APRIL2023	 TE Connectivity		
		CHK	Vishal G	21APRIL2023			
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	Rafeeq_Mohd	21APRIL2023	NAME		
		PRODUCT SPEC			SLC4-F14-016		
	0 PLC ± 0 1 PLC ± 1 2 PLC ± 1 3 PLC ± 1 4 PLC ± 1 ANGLES ± 1 FINISH	APPLICATION SPEC			SIZE		
		-			CAGE CODE DRAWING NO		
MATERIAL	-	WEIGHT			RESTRICTED TO		
		REF. TABLE A			-		
		CUSTOMER DRAWING		SCALE	3:2	SHEET 5 OF 5	REV B2