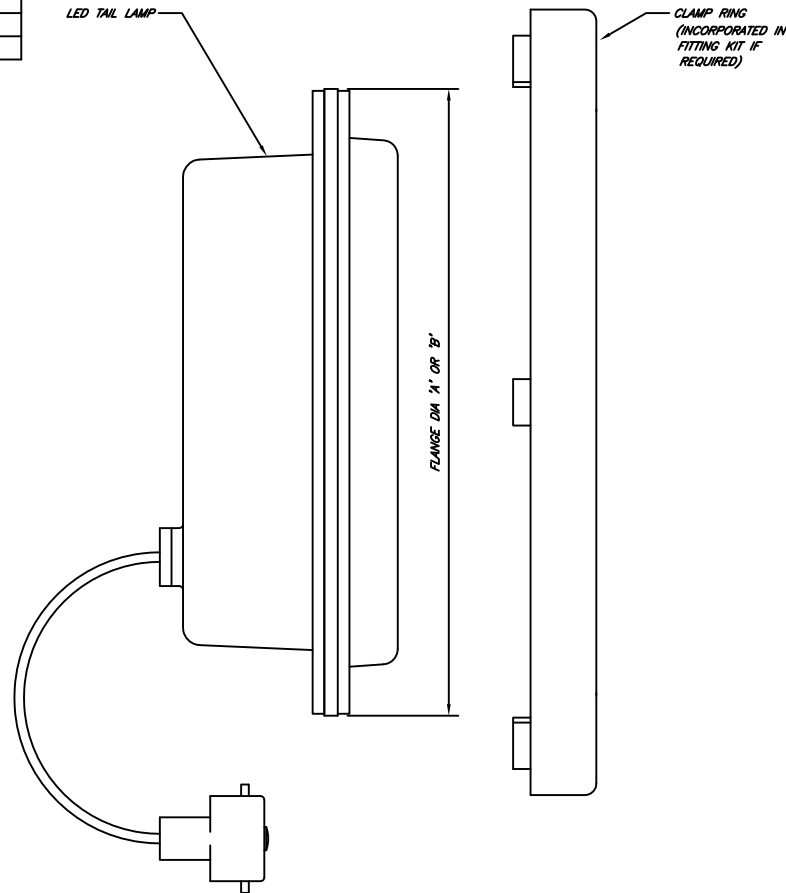


LED TAIL LAMP



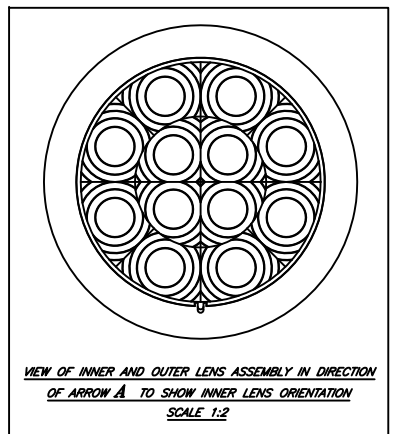
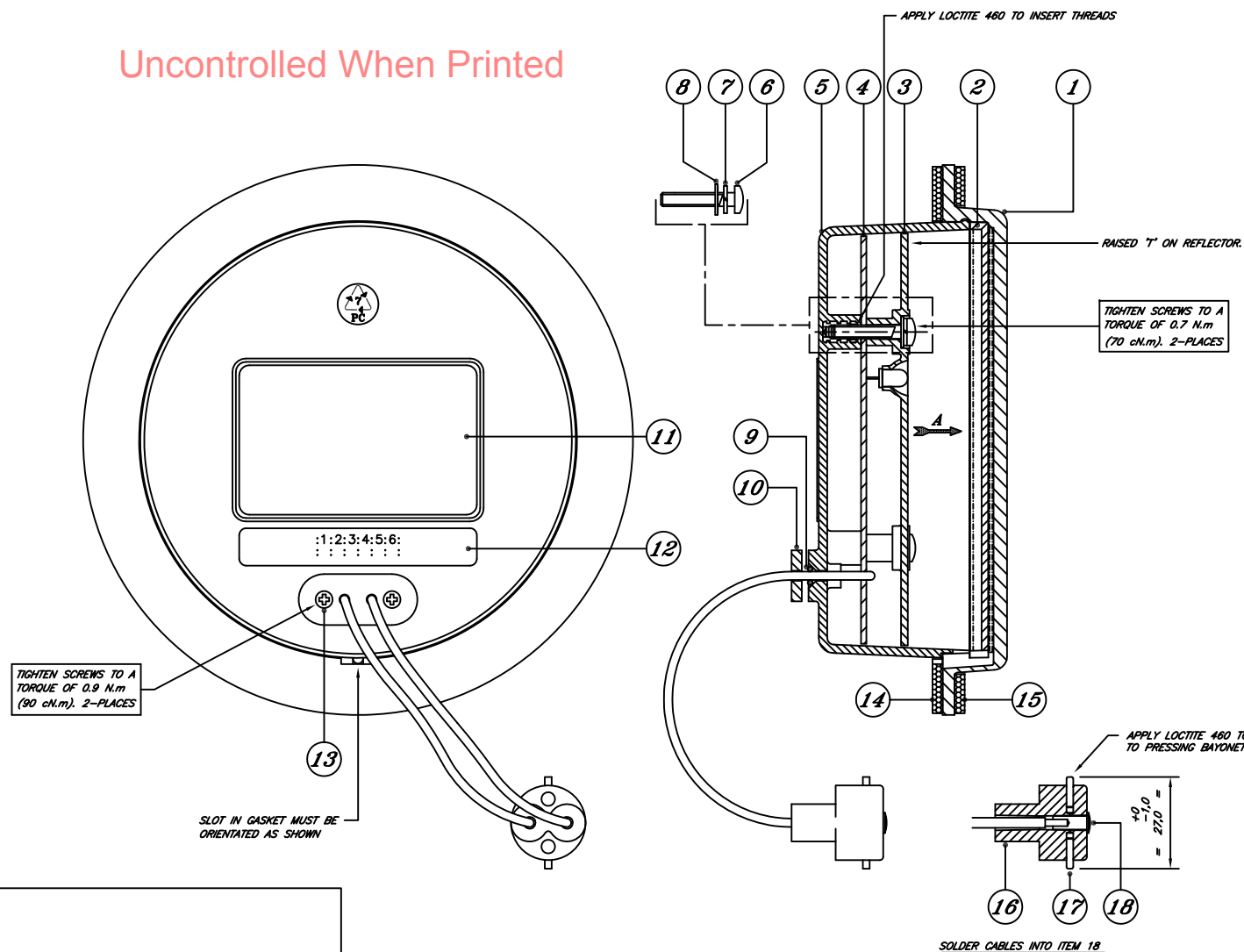
CODE DESCRIPTION

X	X	X	X	X	X	X	X	X	X						
LAMP DESCRIPTION			CIRCUIT TYPE		SOLAR NON SOLAR		LENS		VOLTAGE		FLANGE O/D (mm)		FITTING KIT		
LFT	LED FIXED TAIL LAMP		2	STEADY	N	NON SOLAR	R	RED	01	110	VOLTS	A	162,0	00	NONE
									02	24	VOLTS	B	145,0	02	BMAC DOUBLE
									03	74	VOLTS			03	BMAC TRIPLE
														04	J STONE
														05	CLASS 47 LOC

			TAIL LAMP CODE NUMBER												
			LFT2N/R/01/A/00	LFT2N/R/01/B/02	LFT2N/R/01/B/03	LFT2N/R/01/A/04	LFT2N/R/02/A/00	LFT2N/R/03/A/04	LFT2N/R/02/A/04	LFT2N/R/02/B/03	LFT2N/R/03/A/00	LFT2N/R/01/B/05	LFT2N/R/02/B/05		
ITEM	QTY	DESCRIPTION	PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER	PART NUMBER		
1	1	OUTER LENS	B70.69000	C62.61089	C62.61089	B70.69000	B70.69000	B70.69000	B70.69000	C62.61089	B70.69000	C62.61089	C62.61089		
2	1	INNER LENS	B70.69001	B70.69001	B70.69001	B70.69001	B70.69001	B70.69001	B70.69001	B70.69001	B70.69001	B70.69001	B70.69001		
3	1	REFLECTOR - METALLISED	B70.69014	B70.69014	B70.69014	B70.69014	B70.69014	B70.69014	B70.69014	B70.69014	B70.69014	B70.69014	B70.69014		
4	1	REPLACEMENT CIRCUIT ASSEMBLY	D70RCLF2N/R/01	D70RCLF2N/R/01	D70RCLF2N/R/01	D70RCLF2N/R/01	D70RCLF2N/R/02	D70RCLF2N/R/03	D70RCLF2N/R/02	D70RCLF2N/R/02	D70RCLF2N/R/03	D70RCLF2N/R/01	D70RCLF2N/R/02		
5	1	REAR ENCLOSURE	B70.69002	B70.69002	B70.69002	B70.69002	B70.69002	B70.69002	B70.69002	B70.69002	B70.69002	B70.69002	B70.69002		
6	4	M4X20 POZI PAN SCREW	B18.17056	B18.17056	B18.17056	B18.17056	B18.17056	B18.17056	B18.17056	B18.17056	B18.17056	B18.17056	B18.17056		
7	4	M4 SPIRING WASHER	B18.17051	B18.17051	B18.17051	B18.17051	B18.17051	B18.17051	B18.17051	B18.17051	B18.17051	B18.17051	B18.17051		
8	4	M4 PLAIN WASHER	B18.17047	B18.17047	B18.17047	B18.17047	B18.17047	B18.17047	B18.17047	B18.17047	B18.17047	B18.17047	B18.17047		
9	2	RS O-RING 245-0592	B09.08124	B09.08124	B09.08124	B09.08124	B09.08124	B09.08124	B09.08124	B09.08124	B09.08124	B09.08124	B09.08124		
10	1	CABLE CLAMP PLATE	B70.69004	B70.69004	B70.69004	B70.69004	B70.69004	B70.69004	B70.69004	B70.69004	B70.69004	B70.69004	B70.69004		
11	1	UNIT LABEL	B16.15169	B16.15172	B16.15242	B16.15241	B16.15180	B16.15175	B16.15243	C64.63756	C64.63757	C64.63787	C64.63966		
12	1	STAGE CHECKING LABEL	C64.63096	C64.63096	C64.63096	C64.63096	C64.63096	C64.63096	C64.63096	C64.63096	C64.63096	C64.63096	C64.63096		
13	2	NO 4 X 9.5 POZI PAN	B18.17058	B18.17058	B18.17058	B18.17058	B18.17058	B18.17058	B18.17058	B18.17058	B18.17058	B18.17058	B18.17058		
14	1	FOAM NEOPRENE SEAL	B09.08125	B09.08121	B09.08121	B09.08125	B09.08125	B09.08125	B09.08125	B09.08125	B09.08121	B09.08125	B09.08121		
15	1	FOAM NEOPRENE SEAL	B09.08123	B09.08122	B09.08122	B09.08123	B09.08123	B09.08123	B09.08123	B09.08122	B09.08123	B09.08122	B09.08122		
16	1	PLUG	B70.69005	B70.69005	B70.69005	B70.69005	B70.69005	B70.69005	B70.69005	B70.69005	B70.69005	B70.69005	B70.69005		
17	2	BAYONET PIN	B21.20048	B21.20048	B21.20048	B21.20048	B21.20048	B21.20048	B21.20048	B21.20048	B21.20048	B21.20048	B21.20048		
18	2	CONTACTOR	B21.20047	B21.20047	B21.20047	B21.20047	B21.20047	B21.20047	B21.20047	B21.20047	B21.20047	B21.20047	B21.20047		
		INSTALLATION INSTRUCTIONS	C64.63173	C64.63174	C64.63175	C64.63176	C64.63173	C64.63176	C64.63176	C64.63175	C64.63173	C64.63788			
		FITTING KIT	N/A	D70.69004	D70.69005	D70.69006	N/A	D70.69006	D70.69006	D70.69006	D70.69005	N/A	D70.69020		

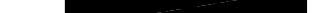
PACK 2 LAMPS PER BEACON SINGLE PACK CARTON, B15.14012
AND PACK 2 SINGLE PACK CARTONS IN A BEACON 2 PACK CARTON, B15.14017

Uncontrolled When Printed



6	14/08/14	MD	SEE ECN628_15
5	26/03/14	AS	SEE ECN437_0
4	18/05/10	MD	SEE DCC N° 5141
3	14/08/07	MD	SEE DCC N° 3706
2	07/06/07	MD	SEE DCC N° 3638
1	28/09/99	IW	SEE DCC N° 1633
0	31/8/99	CP	ORIGINAL
ISS	DATE	INI	ALTERATIONS

DORMAN

NOTE -- TAIL LAMP WITH FLANGE DIA 'A' (162 MM) SHOWN				ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED			
<u>TITLE</u> LED FIXED TAIL LAMP ASSEMBLY				<u>THIRD ANGLE PROJ</u> CAD N° R:\ACAD\A2713			
<u>MATERIAL</u>		<u>TOLERANCES</u>		<u>DRAWN</u> CP <u>CHECK</u> IW <u>DATE</u> 31/08/1999 <u>SCALE</u> 1:1 <u>SHEET</u> 1 OF 2 SHEETS		THIS DOCUMENT AND THE INFORMATION THEREIN IS CONFIDENTIAL AND MAY NOT BE USED OR DISCLOSED WITHOUT WRITTEN AUTHORIZATION <u>DRAWING NO</u> LFT2N	
		X + / - 0,25 X,0 + / - 0,10 X,00 + / - 0,05 X,000 + / - 0,025 ANGULAR + / - 0,25°					