

BOSCH

TELECOM

Exhibit 10 -- Parts List

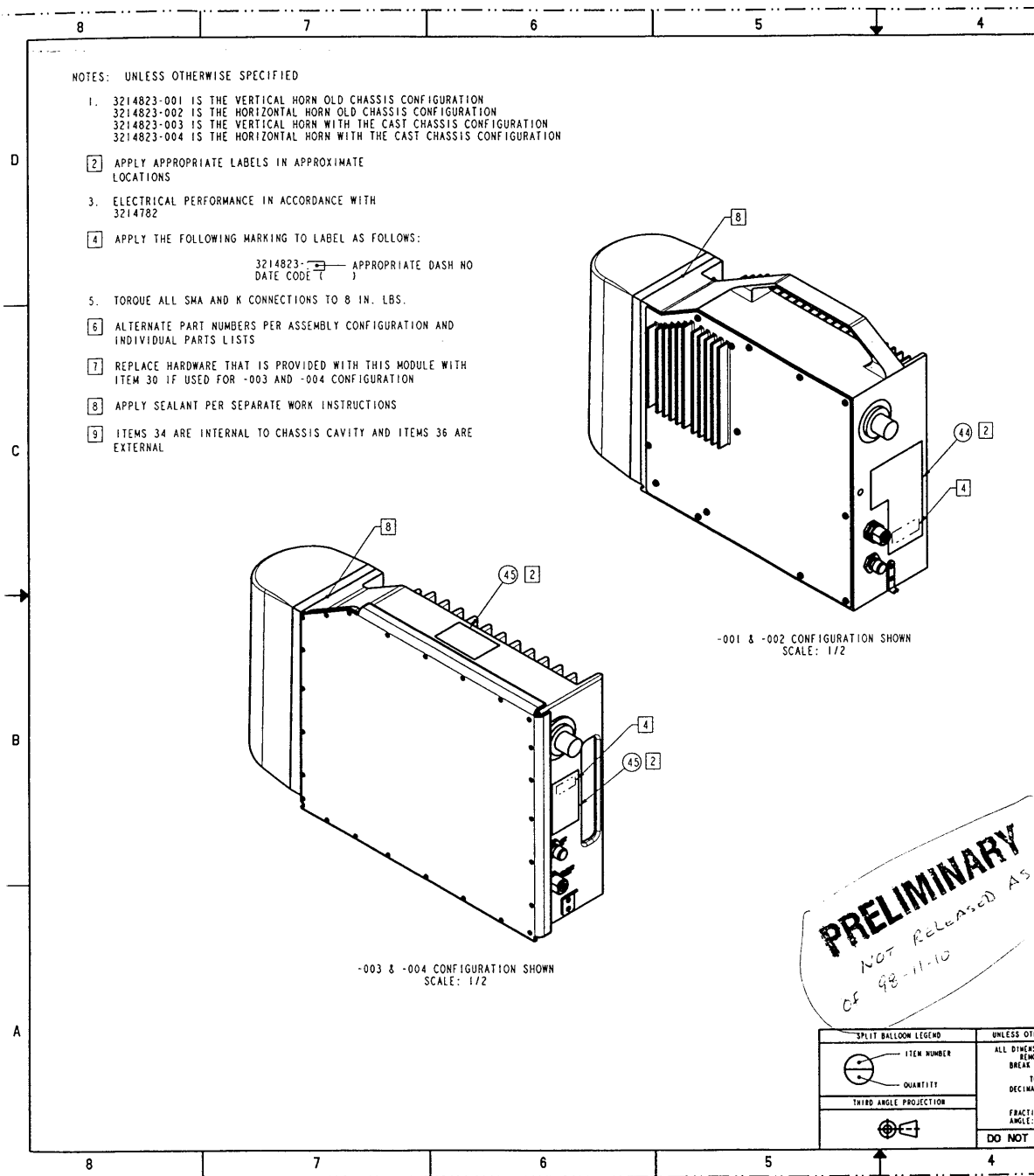
Bosch Telecom Node Transmitter

FCC ID: NNS3214823

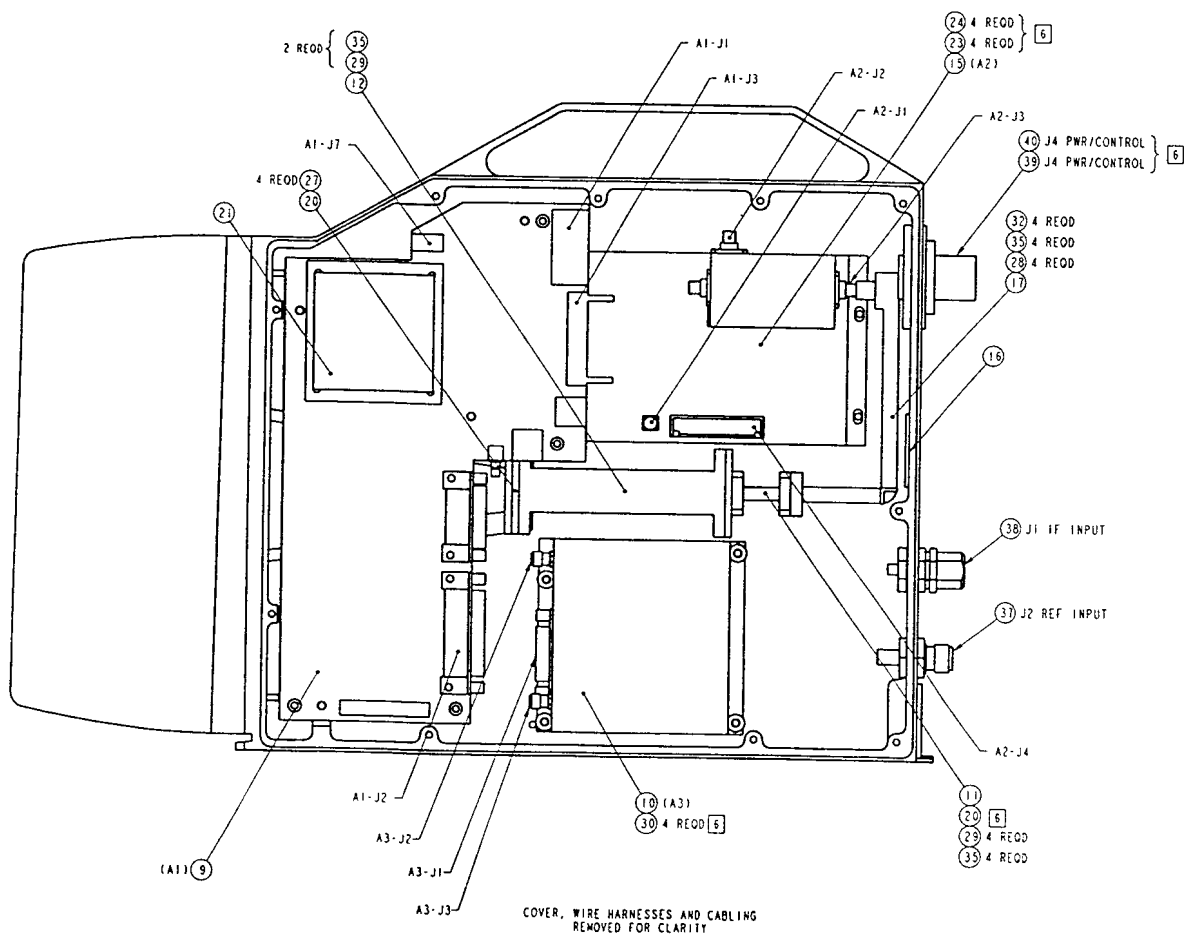
Part Number: 3214823-003 (Vertically Polarized)
3214823-004 (Horizontally Polarized)

Information Provided in this Exhibit

This exhibit contains the parts list for the Bosch Telecom 3214823-003 and 004 Transmitter.



PRELIMINARY



CABLE IDENTIFICATION	FROM		TO	
	ITEM NO	ITEM NO	ITEM NO	ITEM NO
W1 (3214877-001)	39 OR 40	POWER/CONTROL - J4	-	A1 - J1
W2 (3214878-001)	41	A1 - J3	9	A2 - J4
W3 (3214879-001)	42	A1 - J2	9	A3 - J1
W4 (3214908-002)	37	REF INPUT - J2	-	A3 - J2
W5 (8000036-001)	43	A3 - J3	10	A2 - J2
W6 (3214908-001, -002)	37 OR 38	IF INPUT - J1	-	A2 - J1
HEATER	-	A5 - J1	5, 6, 7 OR 8	A1 - J7

3	DWG NO. 3214823-000	SH 1	1				
REVISIONS							
REF	REV	ECN NO	DATE	DESCRIPTION	BY	CHK	
	-		10-Nov-98	INITIAL REL	DD	JC	

		0	EA	3214983-003	LBL, GEN CERT NODE, TRANSMITTER	45	D
ALT	<	0	EA	3214983-002	LBL, GEN CERT NODE, TRANSMITTER	44	
		1	EA	8000036-001	CBL, HPA TO LO	43	
		1	EA	3214879-001	CBL ASSY, TX/RX, NODE, W3	42	
		1	EA	3214878-001	CBL ASSY, TX/RX, NODE, W2	41	
ALT	<	0	EA	3214877-002	CBL ASSY, TX/RX, NODE, W1	40	
		0	EA	3214877-001	CBL ASSY, TX/RX, NODE, W1	39	
		1	EA	3214908-002	CBL ASSY, NODE, TX, W8	38	
		1	EA	3214908-001	CBL ASSY, NODE, TX, W4	37	
OPT		0	EA	8000300-001	WSHR, LK, INT, SS, #6	36	
		10	EA	8000299-001	WSHR, LK, INT, SS, #4	35	
		2	EA	8000407-002	WSHR, SEAL, #6	34	
OPT		0	EA	8000407-001	WSHR, SEAL, #4	33	
		4	EA	8001130-002	NUT, HEX, 4-40, SST	32	
		4	EA	8000205-001	NUT, HEX, 6-32	31	
OPT		0	EA	8001106-002	SCR, SHLDR, 4-40X.1875, SST	30	C
		6	EA	8000253-001	SCR, SKT, HD, CAP, 4-40X.375	29	
		4	EA	8001127-033	SCR, SKT, HD, CAP, 4-40X.500	28	
		4	EA	8000252-001	SCR, SKT, HD, CAP, 4-40X.312	27	
ALT	<	0	EA	8000460-002	SCR, 8-32, X.312, SHH, SEMS, ZNPL	26	
		0	EA	8000242-001	SCR, PNH, M4 X L8	25	
ALT	<	0	EA	8000458-002	SCR, 4-40X.312, SHH, SEMS, ZNPL	24	
		0	EA	8000423-001	SCR, PNH, SEMS, M3 X L8	23	
OPT		0	EA	8000406-001	SCR, PNH, M3 X L8	22	←
OPT		0	EA	3215585-001	GAP PAD, TX/RX, NODE	21	
OPT		0	EA	3215549-001	ADAPTER, FLG, FLTR, NODE	20	
ALT	<	0	FT	8001034-001	SEAL, O-RING, EMI/ENV, NODE	19	
		0	EA	3214929-002	GASKET, TX/RX, NODE	18	
		1	EA	3214848-001	L-ADAPT, W/G	17	
OPT		0	EA	3215550-001	WINDOW, TX/RX, NODE	16	
		1	EA	3215551-900	CCA, HPA MODULE, TX, NODE	15	
ALT	<	0	EA	8001112-001	KEEPER, LATCH, SST, NODE, CHASSIS	14	B
		0	EA	8000172-001	HOOK, MOUNT	13	
		1	EA	3215547-002	FLTR, W/G, TX, NODE	12	
		1	EA	8001102-001	WG, 1.00, WR-28	11	
		1	EA	3215520-001	OSCILLATOR, LOCAL	10	
		1	EA	3215516-901	CCA, PWR SUPPLY, TX, NODE	9	
		0	EA	3215500-021	SUB-ASSY, ANT, HORIZ, PPU, NODE	8	
ALT	<	0	EA	3202210-002	POL/ANT, HORIZ, TX/RX, NODE	7	
		0	EA	3215500-022	SUB-ASSY, ANT, VERT, PPU, NODE	6	
		0	EA	3202210-001	POL/ANT, VERT, TX/RX, NODE	5	
		0	EA	3215526-001	CVR, CHASSIS, TX/RX, NODE	4	
ALT	<	0	EA	3214833-001	CVR, CHASSIS, TX/RX, NODE	3	
		0	EA	3215519-001	CHASS, HSG, TX/RX, NODE	2	
ALT	<	0	EA	3214831-001	CHASSIS, RX/TX, NODE, VI	1	
		QTY	UN	PART NUMBER	MATERIAL / VENDOR PN	DESCRIPTION	FIND NO.

LIST OF MATERIALS							
THERWISE SPECIFIED:		MATERIAL:		DRAWN BY D. DANIELS	DATE 7-Oct-98	BOSCH TELECOM, INC. Dallas, TX	
DIMENSIONS ARE IN INCHES MOVE ALL BURRS ALL SHARP EDGES TOLERANCES: FALS: .1 ± .100 .XX ± .030 .XXX ± .010 .10W: ± 1/32 .2 ± .2		FINISH:		ENGINEER J. CUMMINGS	DATE 14-Aug-98	ASSY, GENERIC, TX, SS, VI, NODE	
				SIZE DWG NO D 3214823-000			
SCALE DRAWING				SCALE: 1/2		SHEET 1 OF 3	

3	2	1
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