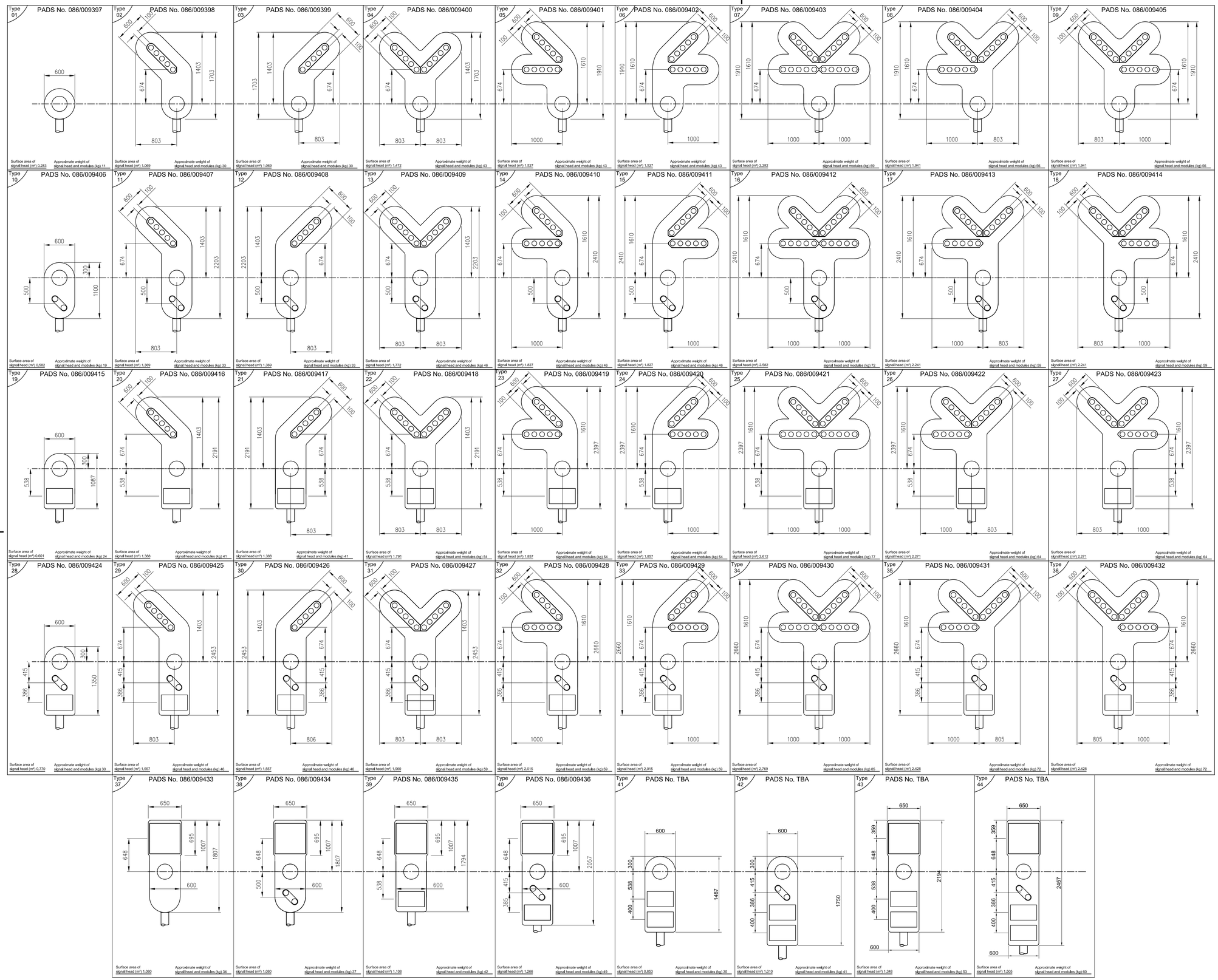

ISS	DATE	INI	ALTERATIONS
5	20/06/17	MD	ECN2084_0
4	21/07/16	AS	ECN1653_0
3	18/11/15	AS	ECN1325_0
2	09/11/15	AS	ECN1300_0
1	13/07/15	AS	ECN1110_0
0	02/06/14	DR	ORIGINAL ECN515_0

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GRP SIGNAL HEAD VARIATIONS FOR THE ILS 3 ASPECT RANGE OF SIGNALS

PART NUMBER BARCODE

DORMAN REF No.

CUSTOMER REF No.

ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED DO NOT SCALE

3RD ANGLE PROJ

TITLE: ILS HEAD TYPE MASTER MATRIX

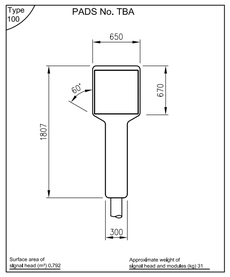
MATERIAL

TOLERANCES		
X	+ / −	0,25
X,0	+ / −	0,10
X,00	+ / −	0,05
X,000	+ / −	0,025
ANGULAR	+ / −	0.25°

DRAWN	AS
CHECKED	MS
AUTH.	SR
DATE	09/04/14
SCALE	NTS
SHEET	1 OF 2 SHEETS

PROJECT No. 134

DRAWING / PART No. C64.65346



GRP SIGNAL HEAD VARIATIONS FOR THE ILS 4 ASPECT RANGE OF SIGNALS

ISS	DATE	INI	ALTERATIONS
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4	21/07/16	AS	ECN1653_0
3	18/11/15	AS	ECN1325_0
2	09/11/15	AS	ECN1300_0
1	13/07/15	AS	ECN1110_0
0	02/06/14	DR	ORIGINAL ECN515_0

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PART NUMBER BARCODE

DORMAN REF No.

CUSTOMER REF No.

ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED DO NOT SCALE

3RD ANGLE PROJ

TITLE
ILS HEAD TYPE MASTER MATRIX

MATERIAL

TOLERANCES		
X	+ / −	0,25
X,0	+ / −	0,10
X,00	+ / −	0,05
X,000	+ / −	0,025
ANGULAR	+ / −	0.25°

DRAWN	AS		
CHECKED	MS	AUTH.	SR
DATE	09/04/14		
SCALE	NTS		
SHEET	2 OF 2	SHEETS	

PROJECT No. 134

DRAWING / PART No.
C64.65346