

<b>Input 950</b>	<b>rf output</b>	<b>reflected</b>	<b>Fets amps</b>	<b>cw / mod</b>	<b>frequency</b>
-25 dbm	-	-	63.8	cw	14.00 ghz
gain	14 watts	-	65.2	"	"
. varied in	30 watts	-	68.1	"	"
amplifier	37 watts	-	70.3	"	"
via rs485	47 watts	-	71.6	"	"
using	59 watts	-	73.3	"	"
control	85 watts	-	75.4	"	"
utility	100 watts	-	77.3	"	"
program	107 watts	-	77.5	"	"
20 to 0 db	112 watts		77.5	"	"

Paradise Datacom HPAK2125ACEXXX ser # 165979 ODU/BUC L-Band  
internal 10 mhz ref. amp temperature 50 deg. C ( 13.05 ghz L.O )

<b>Input 1325</b>	<b>rf output</b>	<b>reflected</b>	<b>Fets amps</b>	<b>cw / mod</b>	<b>frequency</b>
- 25 dbm	-	-	63.8	cw	14.25 ghz
gain	12 watts	-	64.5	"	"
. varied in	25 watts	-	66.3	"	"
amplifier	32 watts	-	67.3	"	"
via rs485	42 watts	-	70.1	"	"
using	52 watts	-	71.2	"	"
control	81 watts	-	76.1	"	"
utility	96 watts	-	76.2	"	"
program	107 watts	-	75.8	"	"
20 to 0 db	123 watts	-	76.1	"	"

<b>Input 1700</b>	<b>rf output</b>	<b>reflected</b>	<b>Fets amps</b>	<b>cw / mod</b>	<b>frequency</b>
- 18 dbm	-	-	62.7	cw	14.50 ghz
gain	14 watts	-	64.8	"	"
. varied in	30 watts	-	67.6	"	"
amplifier	37 watts	-	68.3	"	"
via rs485	50 watts	-	71.4	"	"
using	62 watts	-	74.0	"	"
control	79 watts	-	76.1	"	"
utility	89 watts	-	76.8	"	"
program	96 watts	-	77.2	"	"
20 to 0 db	112 watts	-	77.3	"	"