

## 88 ... 108 MHz class C for FM transmitters

émetteurs/réémetteurs FM, classe C



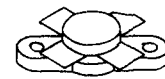
TYPE	PACKAGE	CONFIG.	VCC (V)	P <sub>out</sub> (W)	f <sub>o</sub> (MHz)	P <sub>in</sub> (W)	G <sub>p</sub> (dB)	η <sub>c</sub> (%)
SD 1457	. 500 4LFL	CE	28	> 75	108	7,5	> 10	75
SD 1460	. 500 4LFL	CE	28	160	108	20	9	75

## 108 ... 152 MHz class C for aircraft communications

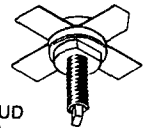
communications aériennes VHF, classe C

TYPE	PACKAGE	CONFIG.	VCC (V)	P <sub>out</sub> (W)	f <sub>o</sub> (MHz)	P <sub>in</sub> (W)	G <sub>p</sub> min (dB)
SD 1478	. 380 4L STUD	CE	6,5	> 3,2	136	0,2	8,1
SD 1479	. 380 4L STUD	CE	6,5	> 5	136	1	7
SD 1430	. 380 4L STUD	CE	6,5	> 10	136	2	7
SD 1220-1	. 380 4L FL	CE	28	> 7	136	1	8,4
SD 1013	. 380 4L STUD	CE	28	> 10	150	1	10
SD 1013-3	. 380 4L FL	CE	28	> 10	150	1	10
SD 1222-6	. 380 4L STUD	CE	28	> 15	136	2,3	11
SD 1222-5	. 380 4L FL	CE	28	> 20	136	3	8,2
SD 1015	. 380 4L STUD	CE	28	> 30	150	3	10
SD 1224-2	. 380 4L FL	CE	28	> 40	175	7	7,6
SD 1219-5	. 380 4L STUD	CE	28	> 50	136	5	10
SD 1219	. 380 4L STUD	CE	28	> 60	150	12	7
SD 1019	. 500 4L STUD	CE	28	> 80	136	10	9
SD 1438	. 380 4L FL	CE	28	> 80	136	17	6,7
SD 1438-2	. 380 4L FL	CE	28	> 100	136	16	7
SD 1480*	. 500 6L FL	CE	28	> 125	136-175	12	9,2
TH 513	. 380 4L STUD	CE	50	75	108	13,35	7,5
THA 15	. 500 4L FL	CE	50	150	108	26,7	7,5
TH 415	. 550 4L FL	CE	50	150	108	26,7	7,5
THX 15	. 550 4L STUD	CE	50	150	108	26,7	7,5

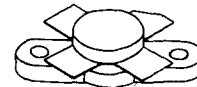
\* Internally input matched.  
*Circuit d'adaptation interne.*



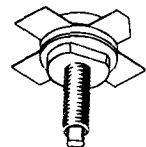
.380 4L FL  
(CB-305)



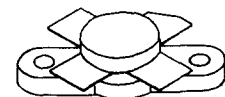
.380 4L STUD  
(CB-298)



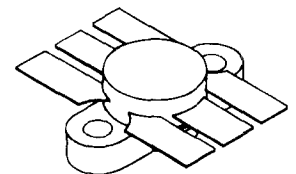
.500 4L FL  
(CB-290)



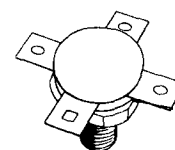
.500 4L STUD  
(CB-293)



.550 4L FL  
(CB-308)



.500 6L FL  
(CB-297)



.550 4L STUD  
(CB-291)