

OWNER: Max McDonald, shaper

FACTORIES:

San Juan Capistrano, California (26382 Via de Anza).....	started 1978.....	x 1985
Japan (periodic sessions, boards also carried the Tssc logo).....	s 1978.....	x 1999
Santa Barbara, California	s 1985.....	2007
San Clemente, California.....	s 1991.....	x 1994

MODELS: None to date.

BLANKS:

Wood:

Balsa: Pre-chambered, about 10 made to date.....	1978.....	2007
Balsa with foam rails, few made.	1978.....	1978

Foam:

Bennett (Japanese boards).....	1978.....	1999
Clark.....	1978.....	2005
US foam or Dow.....	2006.....	2007

OTHER SHAPERS:

James McDonald.....	1979.....	2007
Matt Biolos.....	1981.....	1981
Rick Rock.....	1977.....	1977
Steve Rex.....	1978.....	1983
Tom Hogan.....	1979.....	1979

LOGOS:

'Max TM ' Figure 1	c 1978.....	d 1983
'Max - San Clemente, Calif' Figure 2	s 1991.....	x 1994



Figure 1



Figure 2

FINS: Made in-house for Unlimited boxes or glassed-on..... 1978..... 2007

NUMBERING:

Max boards made in the US: [Reliability = 7].	1978.....	2005
1 to <54>.....	1978	<811> to <864>..... 1993
<55> to <108>.....	1979	<965> to <916>..... 1994
<109> to <162>.....	1980	<917> to <972>..... 1995
<163> to <216>.....	1981	<973> to <1,026>..... 1996
<217> to <270>.....	1982	<1,027> to <1,080>..... 1997
<271> to <324>.....	1983	<1,081> to <1,134>..... 1998
<325> to <378>.....	1984	<1,125> to <1,188>..... 1999
<379> to <432>.....	1985	<1,189> to <1,242>..... 2000
<433> to <486>.....	1986	<1,243> to <1,296>..... 2001
<487> to <540>.....	1987	<1,297> to <1,350>..... 2002
<541> to <594>.....	1988	<1,351> to <1,404>..... 2003
<595> to <648>.....	1989	<1,405> to <1,458>..... 2004
<649> to <702>.....	1990	<1,459> to <1,512>..... 2005
<703> to <756>.....	1991	
<757> to <810>.....	1992	

Max boards made in the US: [Reliability = 10] Last 2 digits are the year..... 2006..... 2007

Max boards made in Japan: [Reliability = 10] Last 2 digits are the year..... 1978..... 1999

We would like to express our thanks to Max McDonald for his contributions to this profile.

