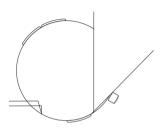
Cal. V176

INSTRUCTIONS

INSTRUCTI

(P.

"2 HYV_eVV de ah ReTY 20:cYRdSVV_^VRdfoZ_XE2NAYVTc'h_2daf])VU`fee'eVV dVT`_UT]2T\E2eh2[] Rfe^Re2TR]] cVdVeeVV DE@AH2E49 YR_Ude'y!2% #2:e2blcVT`^^V_UVU eVReeVV YR_UdSV dVee'eVV e2^V RWh!!e'^VR_V Rfe^2ARe2TR]]



English

14

GUIDELINE OF CHARGING TIME/ACCURACY

	GOIDELINE OF CE	IAKC	JING	IIIVII
English				
Eh				l
			J	





English

The key components in mechanical watches are made of metals, which expand or contract depending on temperatures due to metal properties. This exerts an effect on the accuracy of the watches. Mechanical watches

