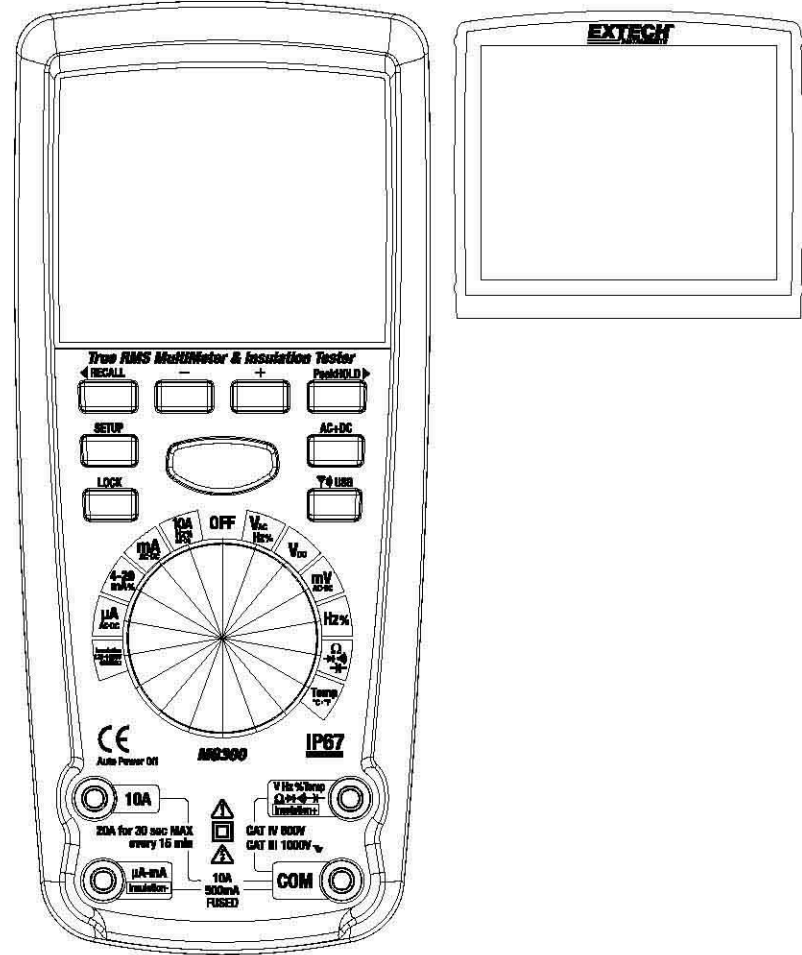
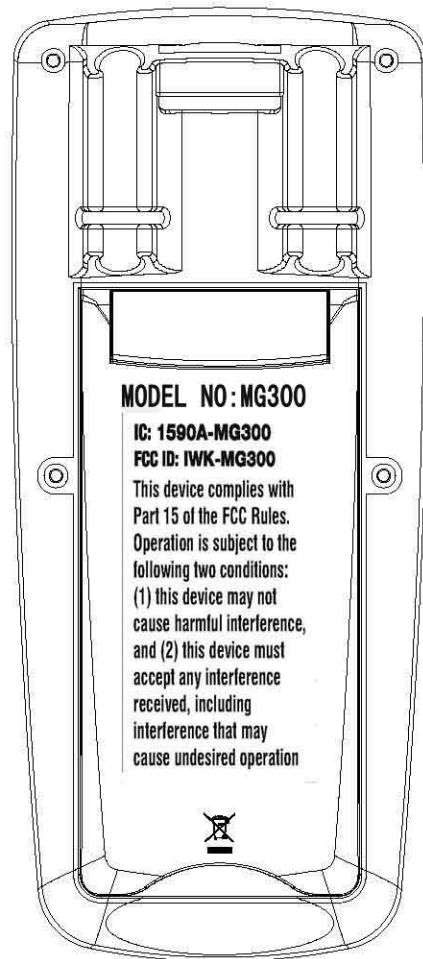




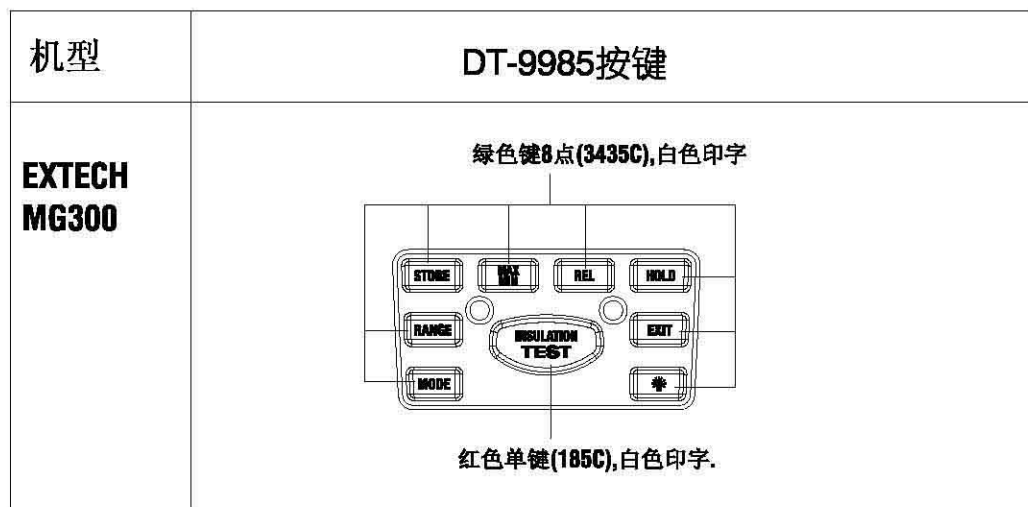
棕色机壳,LED屏(3435C),棕色橡胶,半透明的字符印白色.
棕色"VAC, VDC, mA, Hz, A, Temp" 单位(885C) 白字.
棕色"10A, mA, A, 0.00mA, 0.0" 单位(123C) 黑字.
棕色"Insulation" 红底(185C) 白字.
输入孔"10A, mA, A" 黄底(123C) 黑字.
输入孔"V, Hz, Temp, Ω" 绿底(885C) 白字.
输入孔"COM" 黑底白字.
"Insulation+ Insulation" 红底(185C) 白字.
黄色警示符号与黑底.

File: EXTECH MG300 机壳印字
Version: 1.0 Scale: 1:1 Unit: mm
Date: 17/05/2011 Date Confirmed:
Author: VanGogh Device: DT-9986RF
Author signature: Sheet: 1 of 2



棕色机壳,白色印字.

File: EXTECH MG300 机壳印字
Version: 1.0 Scale: 1:1 Unit: mm
Date: 20/11/2010 Date Confirmed:
Author: VanGogh Device: DT-9986RF
Author signature: Sheet: 2 of 2



File: EXTECH MG300 按键印字
Version: 1.0 Scale: 1:1 Unit: mm
Date: 20/11/2010 Date Confirmed: 09/04/2011
Author: VanGogh Device: DT-9986RF
Author signature: Sheet: 1 of 1



File: EXTECH MG300 显示不干胶
Version: 1.0 Scale: 1:1 Unit: mm
Date: 12/04/2011 Date Confirmed: 19/04/2011
Author: VanGogh Device: DT-9986RF
Author signature: Sheet: 1 of 1

MODEL : MG300
IC: 1590A-MG300
FCC ID: IWK-MG300

This device complies with
Part 15 of the FCC Rules.
Operation is subject to the
following two conditions:
(1) this device may not
cause harmful interference,
and (2) this device must
accept any interference
received, including
interference that may
cause undesired operation