USAGE_PAGE (Generic Desktop)	05 01
USAGE (Keyboard)	09 06
COLLECTION (Application)	A1 01
REPORT_ID (1)	85 01
USAGE_PAGE (Keyboard)	05 07
REPORT_SIZE (1)	75 01
REPORT_COUNT (8)	95 08
USAGE_MINIMUM (Keyboard LeftControl)	19 E0
USAGE_MAXIMUM (Keyboard Right GUI)	29 E7
LOGICAL_MINIMUM (0)	15 00
LOGICAL_MAXIMUM (1)	25 01
INPUT (Data,Var,Abs)	81 02
REPORT_SIZE (8)	75 08
REPORT_COUNT (1)	95 01
INPUT (Cnst,Var,Abs)	81 03
REPORT_COUNT (5)	95 05
REPORT_SIZE (1)	75 01
USAGE_PAGE (LEDs)	05 08
REPORT_ID (1)	85 01
USAGE_MINIMUM (Num Lock)	19 01
USAGE_MAXIMUM (Kana)	29 05
OUTPUT (Data,Var,Abs)	91 02
REPORT_SIZE (3)	75 03
REPORT_COUNT (1)	95 01
OUTPUT (Cnst,Var,Abs)	91 03
REPORT_COUNT (6)	95 06
REPORT_SIZE (8)	75 08
USAGE (Keypad)	09 07
LOGICAL_MINIMUM (0)	15 00
LOGICAL_MAXIMUM (101)	25 65
INPUT (Data,Ary,Abs)	81 00
END_COLLECTION	C0
USAGE (Mouse)	09 02
COLLECTION (Application)	A1 01
USAGE (Pointer)	09 01
COLLECTION (Physical)	A1 00
REPORT_ID (2)	85 02
USAGE_PAGE (Button)	05 09
USAGE_MINIMUM (Button 1)	19 01
USAGE_MAXIMUM (Button 3)	29 03
LOGICAL_MINIMUM (0)	15 00
LOGICAL_MAXIMUM (1)	25 01
REPORT_COUNT (3)	95 03
REPORT_SIZE (1)	75 01
INPUT (Data,Var,Abs)	81 02
REPORT_COUNT (1)	95 01
REPORT_SIZE (5)	75 05
INPUT (Cnst,Var,Abs)	81 03
USAGE_PAGE (Generic Desktop)	05 01
USAGE (X)	09 30
USAGE (Y)	09 31
LOGICAL_MINIMUM (-127)	15 81
LOGICAL_MAXIMUM (127)	25 7F
REPORT_SIZE (8)	75 08
REPORT_COUNT (2)	95 02
INPUT (Data,Var,Rel)	81 06

END_COLLECTION	C0
END_COLLECTION	C0
USAGE_PAGE (Consumer Devices)	05 0C
USAGE (Consumer Control)	09 01
COLLECTION (Application)	A1 01
REPORT_ID (3)	85 03
LOGICAL_MINIMUM (0)	15 00
LOGICAL_MAXIMUM (1)	25 01
REPORT_SIZE (1)	75 01
REPORT_COUNT (8)	95 08
USAGE (Scan Next Track)	09 B5
USAGE (Scan Previous Track)	09 B6
USAGE (Stop)	09 B7
USAGE (Eject)	09 B8
USAGE (Pause)	09 B1
USAGE (Mute)	09 E2
USAGE (Volume Up)	09 E9
USAGE (Volume Down)	09 EA
INPUT (Data,Var,Abs)	81 02
END_COLLECTION	C0