



About Urusan

URUSAN is a consulting firm based in Cupertino, California, established in 1991 to provide expert compliance services in various aspects of International Trade.

Our Automation Design department creates software tools to automate various global trade activities. The results are enhanced efficiency and compliance, translating into improved financial results.

We have designed customized applications and led the development of automation projects for industry leaders such as Nortel, Hewlett Packard, Cisco Systems, Brocade Communications, Agilent Technologies and Applied Materials.

Complementary to that approach, Urusan has developed a methodology and a suite of proprietary automation tools for HTS classifications. Our tools are stand-alone and independent of any client's ERP.

Our applications can be used across a variety of industries and companies, with significant savings in development cost, deployment and operation.

Our tools are scalable, customized, cost-effective and able to support a variety of organizations ranging from medium-size to multinationals.

U-Conv HTS 2007 Features

- ✓ Automatically converts 2006 HTSUS to 2007 HTSUS
- ✓ Complete 10-digit support for Chapters 84, 85 and 90. 10 or 8 digit support for other chapters.
- ✓ 'One to One', 'Many to One', 'One to Many' with one decision point, fully resolved.
- ✓ Flags 'One to Many' with multiple decision points for easy manual resolution.
- ✓ Detects 'bad format' and 'bad HTS'.
- ✓ Includes tool for data parceling and manipulation.
- ✓ Input: list (Excel™) of part #'s, description and HTS 2006
- ✓ Output: provides (Excel) 10-digit dotted and no-dots, 8-digit when applicable and 6-digit conversion for easy upload. Audit trail included.
- ✓ Straightforward, 24-hour turn around, user-friendly.
- ✓ Low cost. Single usage fee, no licensing requirements.
- ✓ Accurate, consistent, fully supported.

	A	B	C	D	E	F	G	H	J
1	<u>U-Conv HTS 2007</u>				Extract	Feed Back	Output	Format	
2	Part #	Description	Old HTS	2007 HTS	Decision	Part Status	Decision Text	Manual HTS	Old HTS Status
3	C0056-F	CPU BOARD P4	8471.50.0085	8471.50.0150		Changed			Expired
4	D4430-A	NIC 3COM 1 GIG	8471.80.1000	8517.62.0050	CHOICE 2	<-- Choose	CHOICE 1 = Controller/adaptor for computer (not for network) CHOICE 2 = Network eq, for reception, conversion, transmission or regeneration of voice, image or other data		Remains Active
5	S5672-B	ACTUATOR DRS	8412.90.9025	8412.90.9025		Unchanged			Unchanged
6	V4704-A	IC,CELERON 2.0	8542.21.8079	8542.31.0000		Changed			Expired