Checklist on Encryption and Other "Information Security" Functions See Instruction Sheet

componentsecurity" fu	our product perform "cryptography", or otherwise contain any parts or ts that are capable of performing any of the following "information inctions? an "X" all that apply)
a. [□ encryption
b. [decryption only (no encryption)
c. [key management / public key infrastructure (PKI)
d. [authentication (e.g., password protection, digital signatures)
e. [Copy protection
f. [anti-virus protection
g. [other (please explain) :
h. [NONE / NOT APPLICABLE
 For iten 1.b, 1.c ab 	ns with encryption, decryption and/or key management functions (1.a, ove):
168-	What symmetric algorithms and key lengths (e.g., 56-bit DES, 112 / bit Triple-DES, 128 / 256-bit AES / Rijndael) are implemented or corted?
Diffi	Vhat asymmetric algorithms and key lengths (e.g., 512-bit RSA / e-Hellman, 1024 / 2048-bit RSA / Diffie-Hellman) are implemented or corted?
	Vhat encryption protocols (e.g., SSL, SSH, IPSEC or PKCS standards) are emented or supported?
d. V	Vhat type of data is encrypted?
componen	ducts that contain an "encryption component", can this encryption t be easily used by another product, or else accessed / re-transferred by er for cryptographic use?