

<b>DOD LASER EXEMPTION FROM FEDERAL STANDARDS</b>		1. DATE
<b>EXEMPTION STATEMENT</b>		
<p>In accordance with an interagency agreement between DOD and HEW, 29 July 1976, the following electronic product(s) are exempted from FDA radiation safety performance standards prescribed in the Code of Federal Regulations, Title 21, Chapter 1, Subchapter J, pursuant to Exemption No. 76 EL-01 DOD, issued 26 July 1976.</p>		
2. TO:		3. FROM:
4. LASER SYSTEM NOMENCLATURE		5. NATIONAL STOCK NUMBER (if Known)
6. MODEL #		7. SERIAL #(S)
8. MANUFACTURER		9. DOD SERVICE(S)
		US Army <span style="float: right;">US Air Force</span> US Navy/Marine Corps <span style="float: right;">Joint Office</span>
10. MILITARY SPECIFIC QUALIFIER (Check all that apply)		
COMBAT		COMBAT TRAINING
		NATIONAL SECURITY
11. CONTRACT NUMBER	12. QUANTITY	13. DELIVERY DATES
14. OTHER LIMITS (IF ANY) TO AUTHORIZATION		
15. REMARKS		
<p>This exemption is required in order to allow the _____ to be procured by the _____ for _____ operational requirements. The _____ is unable to comply with all of the requirements of the Federal Performance Standard for Laser Products issued by the FDA, CDRH, in Title 21, CFR, Subchapter J, Parts 1040.10 and 1040.11. The _____ will incorporate all of the design requirements for exempted lasers as required in MIL-STD-1425A, Safety Design Requirements for Military Lasers and Associated Support Equipment. The _____ is unable to comply with the following performance, labeling, and/or informational requirements of 21 CFR 1040. For each requirement that cannot be met, provide rationale for noncompliance. See 21 CFR 1040 for design requirement details.</p>		
16. DEVIATIONS FROM 21CFR1040 WITH JUSTIFICATION		
Protective Housing		
Safety Interlocks		
Remote Interlock Connector		
Key Control		
Emission Indicator		
Beam Attenuator		
Location of Controls		
Viewing Optics		
Scanning Safeguard		
Manual Reset Mechanism		
Labeling Requirements		
User Information		
Modification of a Certified Product		
Other		
		Authorizing Official Signature Block