

CONTRACT _____

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ATTACHMENT _____

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6830 10C

ITEM NO.

SECTION B

STOCK NUMBER SMIC

6830-LL-DM1-0981 6Y

ITEM NAME GAS, NITROGEN, ULTRA HIGH PURITY

SPECIAL CHARACTERISTICS

99.999% PURE, GRADE 5.0

304 CUBIC FOOT CYLINDER

LASER GAS CONSUMPTION OF NITROGEN @ 100% POWER IS 0.21 CFH

C DESCRIPTION/SPECIFICATIONS

C.1 PROVIDE GAS OR GAS MIX IN ACCORDANCE WITH SECTION B OF THIS SCHEDULE.

C.2 DATA REQUIREMENTS:

C.2.1 MATERIAL SAFETY DATA SHEETS, DD-1423, SEQ. A001

C.2.2 CERTIFICATE OF COMPLIANCE, DD-1423, SEQ. A002

C.3 CERTIFICATION IS THAT GAS MIXTURE PROPORTIONS ARE WITHIN THE
TOLERANCES OF COMMERCIAL WELDING SOCIETY SPECIFICATIONS

D PRESERVATION/PACKAGING/PACKING

D.1 D10 HAZARDOUS MATERIAL

E INSPECTION ACCEPTANCE

E.1 E1 RESPONSIBILITY FOR INSPECTION.

H SPECIAL PROVISIONS

H.1 H12 HAZARDOUS MATERIAL IDENTIFICATION & MATERIAL SAFETY DATA.

K Section

L Section

M Section