

REVISIONS

REV	DESCRIPTION	DATE	ECN	APPROVED
		8/9/95	NO ECN #	C.B.ASHBROOK
A	SEE ECN 10759	4/1/98	10759	C.B.ASHBROOK
B	SEE ECN 10913	12/18/03	10913	Dan Wasson
C	SEE ECN 10916	1/26/04	10916	Dan Wasson
D	SEE ECN 11028	5/24/06	11028	Ver-Non Wakefield

CHARACTERISTICS

SPECIFICATIONS

DRY SIEVE ANALYSIS
% THROUGH

MIN

MAX

12 MESH
50 MESH
100 MESH
200 MESH

100
35 55
5 15
3

BULK DENSITY, gm/cc

0.85

MOISTURE %

0.1

FREE FLOW, (50 gms)

25 sec.

EXPLOSIVE CONTENT %
(RDX-HMX-OTHER)

.2

WAX CONTENT %

0.7 1.3

GRAPHITE CONTENT %

0.3 0.5

APPROVALS

AES

ACCURATE ENERGETIC SYSTEMS, LLC
McEWEN TENNESSEE 37101

Prepared by:

Dept.:

Date:

HMX, HIGH PURITY (HP)
DESENSITIZED

Approved by:

Dept.:

Date:

Approved by:

Dept.:

Date:

Cage No.
070M7

Drawing No.
ER-1143

Rev.
D

Approved by:

Dept.:

Date: