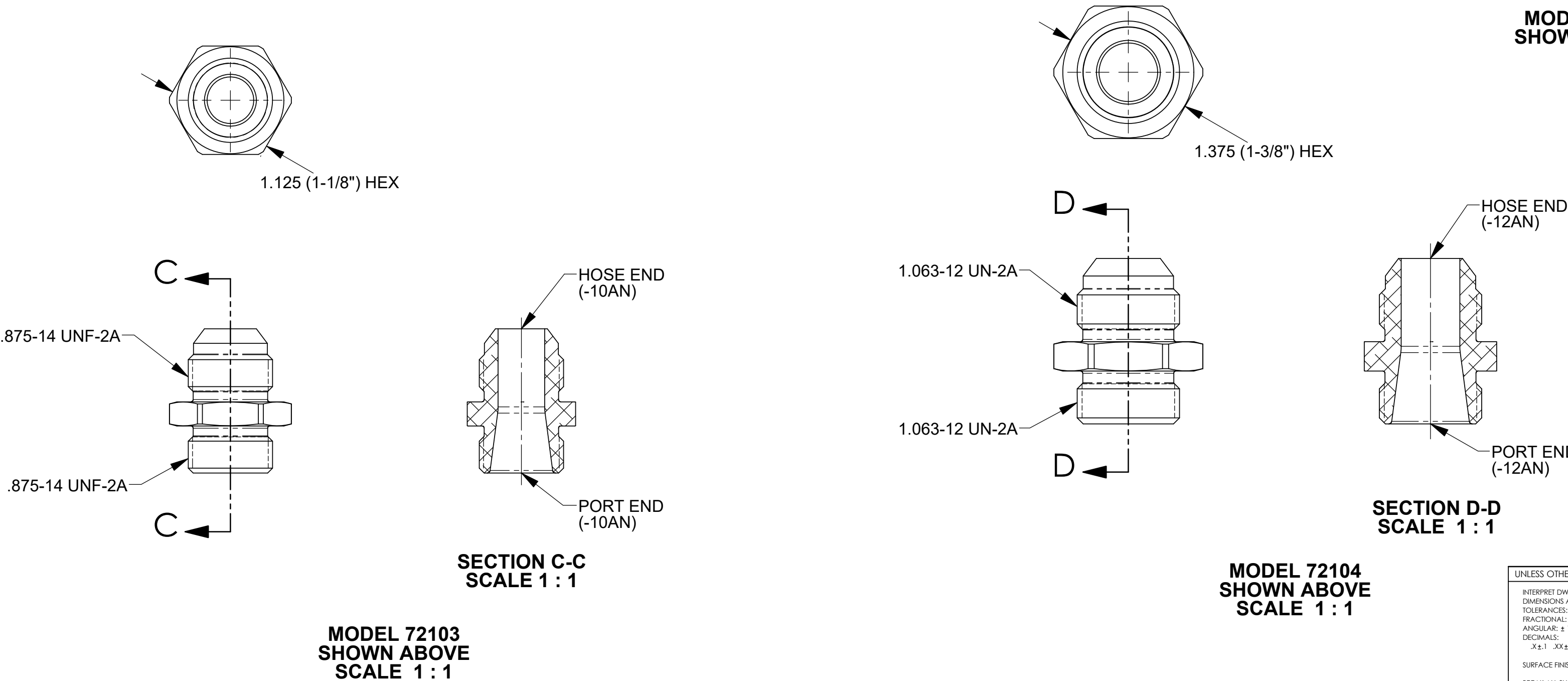
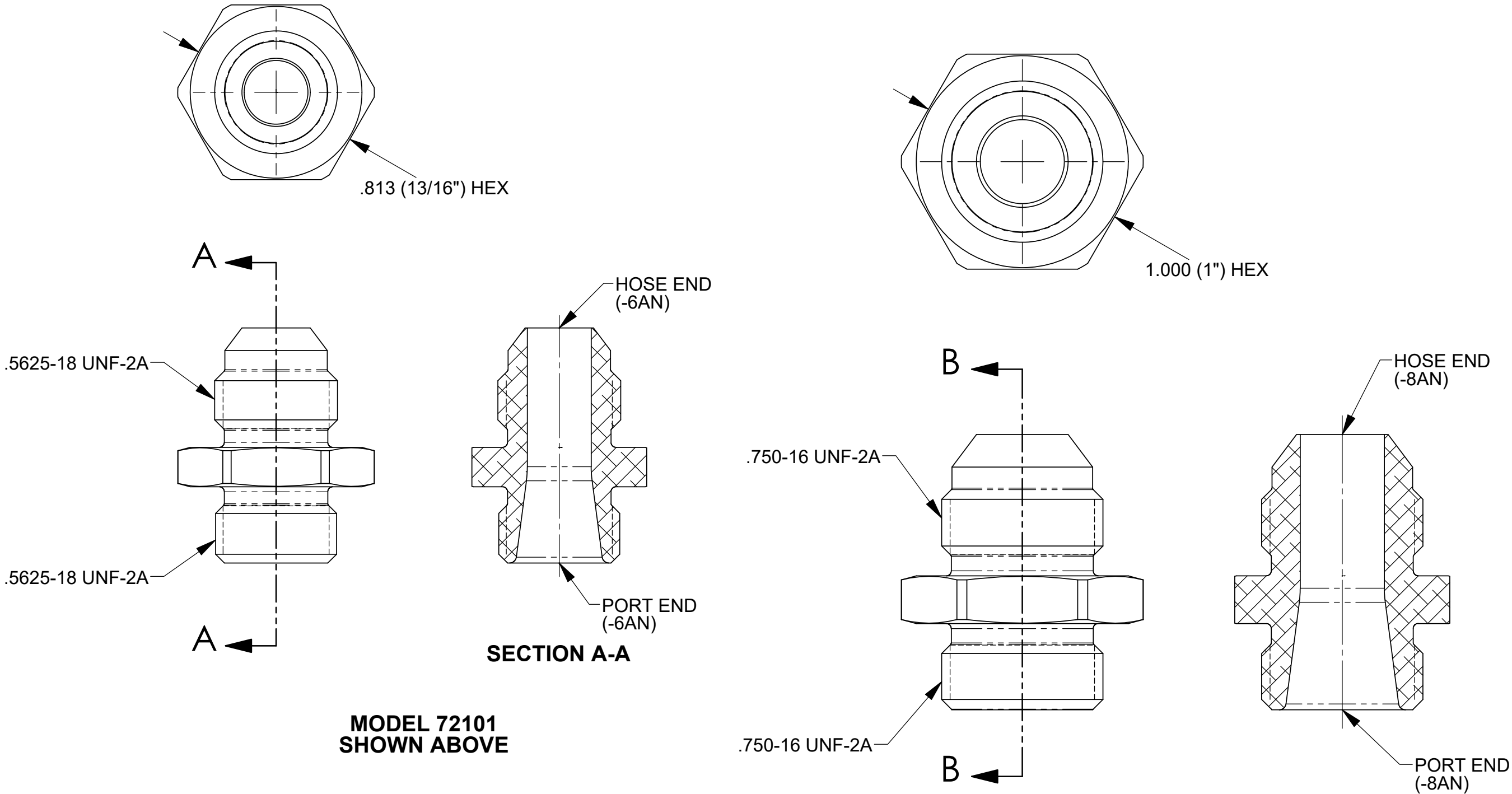


NOTES:

1. THIS DRAWING DESCRIBES THE FUELAB 721xx
SERIES STANDARD PORT FITTINGS.
2. FITTING HOSE END IS MACHINED PER MS 33656,
EXCEPT AS SHOWN IN FIELD OF DRAWING.
3. FITTING PORT END IS DESIGNED FOR PORTS PER
MS 33649, EXCEPTING THREADS PER CLASS 2B.
PORT END IS TAPERED AND RADIUS FOR REDUCED
PRESSURE DROP.
4. FITTING MADE FROM ALUMINUM ALLOY WITH ANODIZE
FINISH PER MIL-A-8625, TYPE II, BLACK.
5. USE TABLE BELOW, FOR DETERMINATION OF
DESIRED MODEL NUMBER.
5. REFERENCE DRAWING 1520201A1 FOR ASSEMBLY
INSTRUCTIONS.

MODEL SELECTION TABLE

MODEL	PORT END	HOSE END
72101	-6AN (3/8")	-6AN (3/8")
72102	-8AN (1/2")	-8AN (1/2")
72103	-10AN (5/8")	-10AN (5/8")
72104	-12AN (3/4")	-12AN (3/4")



UNLESS OTHERWISE SPECIFIED:
INTERPRET DWG PER ANSI Y14.5
DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL: ±1/64"
ANGULAR: ± 1/2°
DECIMALS:
X ± .1 .XX ± .03 .XXX ± .010
SURFACE FINISH 128 OR BETTER
BREAK ALL SHARP EDGES .010 MAX
REMOVE ALL BURRS

THIRD ANGLE
PROJECTION

DO NOT SCALE DRAWING

FUELAB
DIGITAL FUEL DELIVERY
Collinsville, Illinois

TITLE:
**PORT FITTING,
STANDARD**

SIZE
C

DWG. NO.
152020100

REV
A

SCALE: 2/1

WEIGHT:

SHEET: 1 OF 1