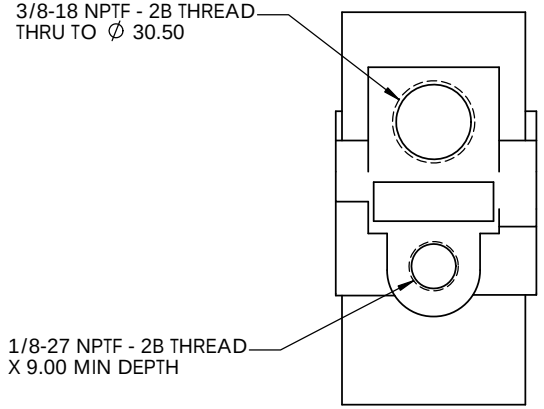
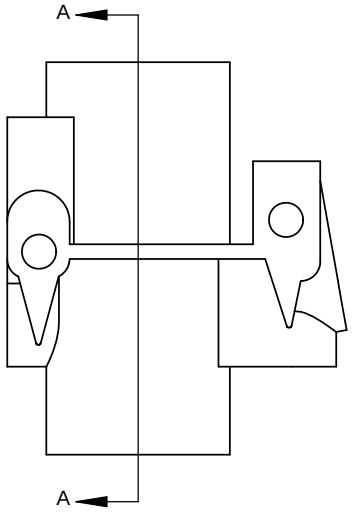
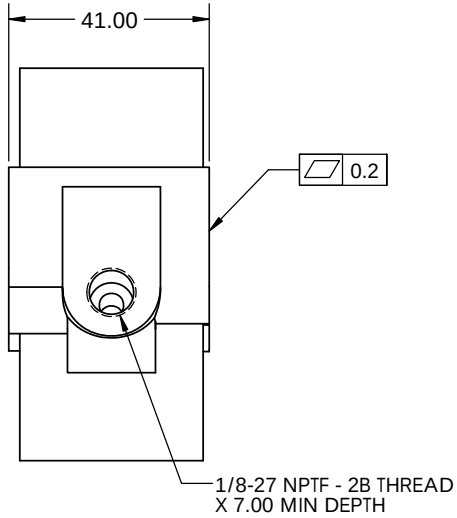
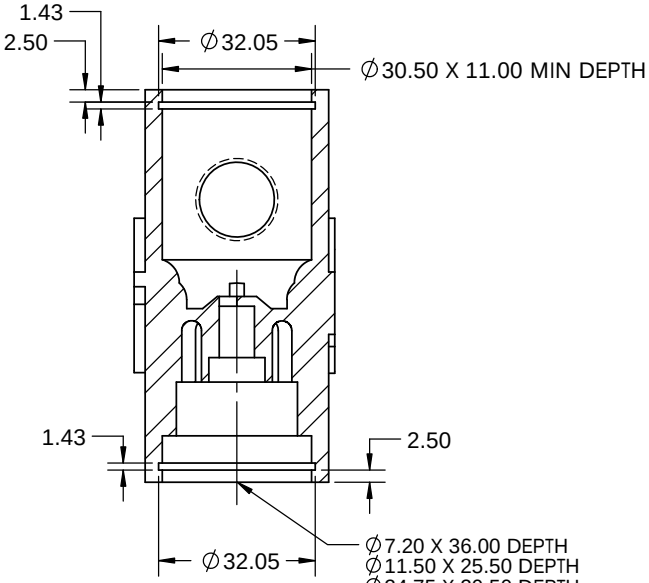
DISTRIBUTION CODE:

1502-011

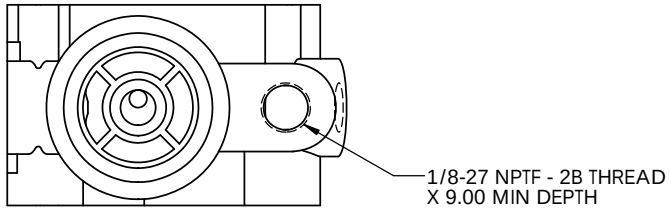








SECTION A-A



***IMPREGNATE IN ACCORDANCE WITH THE PROCESS OUTLINED IN MIL-1-276 USING THE MATERIALS PRESCRIBED IN MIL-1-17563**

Kp - KEY CHARACTERISTIC
MONITORING METHOD AND FREQUENCY SHALL BE DEFINED ON THE CONTROL PLAN.
Kc - CRITICAL CHARACTERISTIC
STASTICAL PROCESS CONTROL IN ACCORDANCE WITH AIAG GUIDELINES REQUIRED.

THIRD ANGLE PROJECTION

DRAWING TO BE INTERPRETED USING ASME Y 14.5 M - 1994
ELECTRONICALLY CONTROLLED DOCUMENT
DO NOT SCALE

WORK PIECE EDGES ISO 13715

VOLUME [cm³]
WEIGHT [g]

MAKE FROM:

MATERIAL:

FINISH:

INCH
MM

TOLERANCE
1 PLACE ± 0.13
2 PLACE ± 0.08
3 PLACE ±
ANGULAR ±

DWG. SIZE B

DRAWN 5/28/2015
CHECKED
ENG. APP.
E.R.N.
SHEET 1 of 1

STATUS

PART NAME
BODY (OPTION B), MACHINED

PART NO.
1502-011

REVISION

CAD SolidWorks

KENDRION

PASSENGER CAR SYSTEMS

3D MODEL

REV	CHANGE DESCRIPTION	CHG'D BY / APP'D BY	DATE / ECN NO