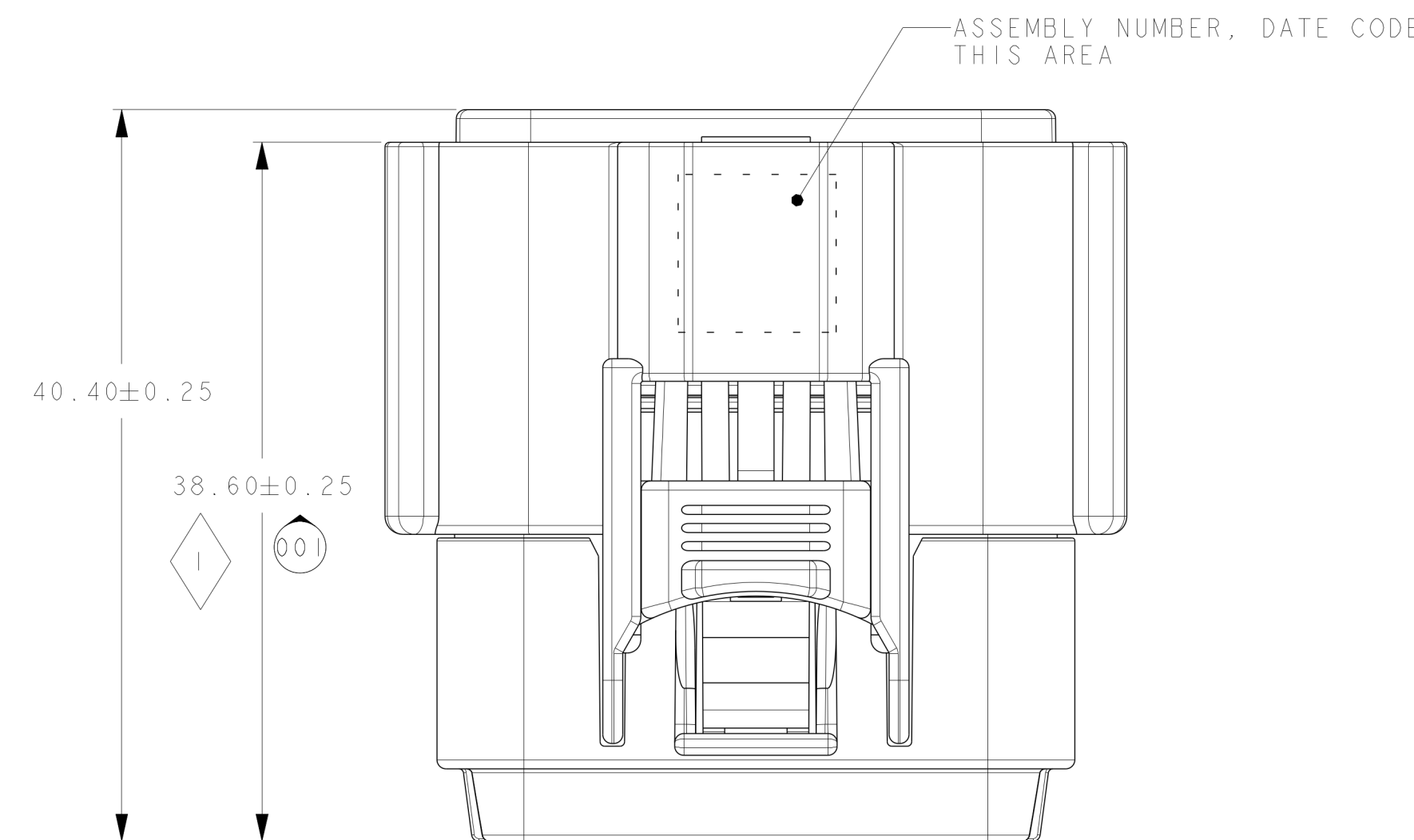




- 1) MAXIMUM TEMPERATURE CLASS: 3 (-40°C TO +125°C)
- 2) TEST METHOD PER:
SAE/JCSCAR-2 REV-4
SAE/JCSCAR-20 REV-2
- 3) CONNECTOR MAY BE USED WITH THE FOLLOWING RANGE
OF WIRE SIZES/TYPES:
- SIZE: 22 GAGE, 16 GAGE - 1.50mm MIN O.D. TO 2.41mm MAX O.D.
- TYPE: TXL, WLL, 12-4, A, MB (6285)
- CONTACT MVL ENGINEERING REGARDING USE OF OTHER WIRE
TYPES AND/OR SIZES
- 4) CONNECTOR MAY BE USED WITH THE FOLLOWING TERMINALS:
- MVL APEX150 WITH WIRE SIZES DEFINED IN NOTE 3.
- SPIN DRILLING (MVL) FOR SPECIFIC PART NUMBERS
AND CRIMPING REQUIREMENTS.
- CONTACT MVL ENGINEERING REGARDING USE OF COMPATIBLE
NON MVL TERMINALS
- 5) ANNUAL QUALITY REQUIREMENTS:
IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE
PERIOD SPECIFICATION #40A-001 INSTEAD OF ANNUAL LAYOUT
AND ANNUAL PV REQUIREMENTS OF 05-9000 SECTION 2 AND
SAE/JCSCAR-2 REV-4.
- 6) INTERFACE REQUIREMENTS
MATES WITH MVL CONNECTORS AS SPECIFIED IN CHART AND
WITH DEVICES THAT CONFORM TO USCAR 150-5-016-2-2-01
- 7)  QUALITY ASSURANCE REQUIREMENTS SPC DATA, REQUIRED

COMMON PART NUMBER CHART ONE EACH INCLUDED IN ASSEMBLY					
ITEM	PART NUMBERS		DESCRIPTION	MATERIAL	COLOR
	MVL	APTIV			
2	54241686	33503741	TPA FEMALE	PBT GF30	NATURAL
5	54241687	33503299	RING SEAL	SILICONE	BURNT ORG
6	54241688	33504641	MAT SEAL	SILICONE	LIGHT BLUE

[illegible]