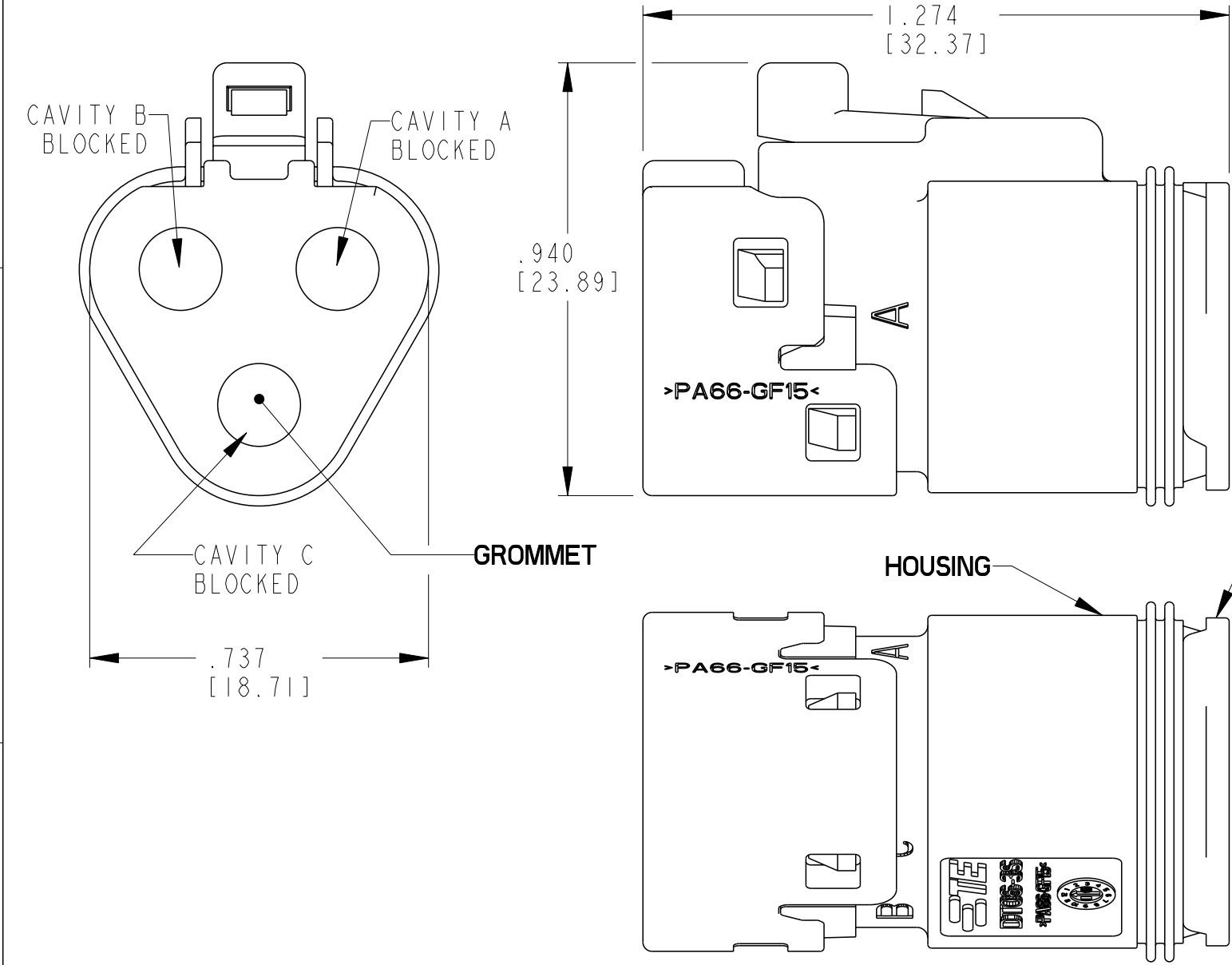


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	G	REVISED PER PCN-24-210155	09SEP2024	AJ	CB
	GI	REVISED PER PCN-25-243104	30APR2025	AJ	MB
	H	REVISED PER PCN-25-236481	25JUN2025	AJT	MB
	J	REVISED PER PCN-26-277325	23APR2026	GP	EC



4. RESISTOR CHARACTERISTICS: 120 OHMS $\pm$ 10 PERCENT, .4 WATTS MINIMUM INSERTED INTO CAVITIES A AND B.
3. THIS CONNECTOR CAN PASS THRU A ONE INCH [25.44] HOLE.

2 MATERIAL: HOUSING:PA66 GF15, (GRAY)
CAP: PA66 GF15, (BLACK)
GROMMET: VMQ (RED-ORANGE)
FRONT SEAL: VMQ (RED-ORANGE)
WEDGE LOCK: PBT GF30 (BLUE)
SOCKET TERMINAL: COPPER ALLOY; GOLD PLATED

1. THIS CONNECTOR IS SUPPLIED WITH AND HAS THE W3P-1939 SECONDARY WEDGELOCK INSTALLED.THE W3P-1939 IS KEYED TO PREVENT MISMATING; THE MATING CONNECTOR MUST USE W3S-1939 OR W3S-1939-P012 WEDGELOCK.STANDARD 3-WAY DT SERIES PLUGS WITHOUT THESE WEDGELOCKS WILL NOT MATE.

NOTES:

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S.THEIS 08JUL1999	TE Connectivity		
DIMENSIONS: in [mm]		CHK V.TOMSA 08MAY2000			
		APVD R.READ 10MAY2000	NAME 3 WAY PLUG DT SERIES (TERMINATING PLUG), P006 MOD		
		PRODUCT SPEC 108-151009	SIZE A3	CAGE CODE 4AFU8	DRAWING NO G-DT06-3S-P006
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC $\pm$ 1 PLC $\pm$ 2 PLC $\pm$ 3 PLC $\pm$.025 [0.64] 4 PLC $\pm$ ANGLES $\pm$ 1°		APPLICATION SPEC 114-151009	RESTRICTED TO -		
MATERIAL 2		WEIGHT 8.00g	SCALE 3:1		
		CUSTOMER DRAWING	SHEET 1 OF 1		
			REV J		