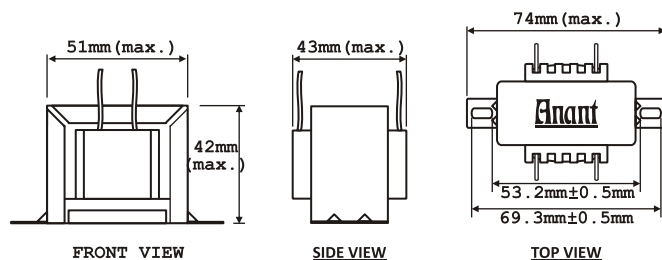
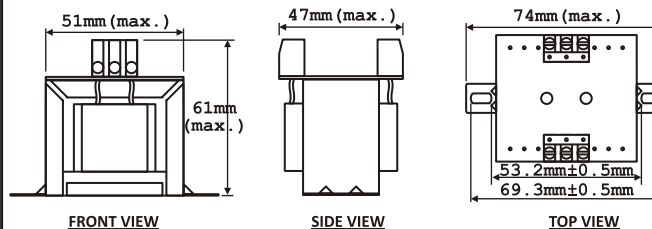


E-I SILICON STEEL LAMINATION TYPE TRANSFORMER 270V:26V / 0.250 AMP

MECHANICAL PARAMETERS ::



TERMINAL BLOCK TYPE:



ELECTRICAL PARAMETERS ::

1. INPUT VOLTAGE	: 270V
2. OUTPUT VOLTAGE	: 26V
3. RATING	: 6.5VA
4. SUBTYPE	: CONTROL
5. FREQUENCY	: 50Hz
6. PHASE	: SINGLE
7. DC RESISTANCE (PRI.)	: 861E (@ 25 deg C)
8. DC RESISTANCE (SEC.)	: 10.4E (@ 25 deg C)
9. NO LOAD CURRENT	: 5mA
10. NO LOAD VOLTAGE	: 28.8V
11. FULL LOAD CURRENT	: 26mA
12. FULL LOAD VOLTAGE	: 23.8V
13. INSULATION SYSTEM	: 130 deg C
14. WINDING MATERIAL	: COPPER
15. ELECTROSTATIC SHIELD	: NO
16. CONNECTION TYPE	: TERMINAL BLOCK
17. MOUNTING	: BASE / PANEL
18. COOLING	: AIR / DRY
19. WEIGHT	: 0.300kgs. (Approx.)

CONNECTION OPTIONS ::

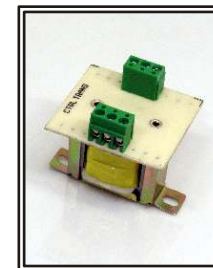
CONNECTION TYPE	DESCRIPTION	ORDERING CODE
	PVC/Teflon Flying leads with wire ends stripped and tinned. Length of wire is min. 6" outside xrfr.	-01
	PVC/Teflon Wire Harness as per customers requirement.	-02
	Small terminal blocks mounted on PCB and the PCB is riveted with the clamp on top.	-03

ORDERING CODE ::

1 5 2 7 0 V 0 7 V A 1 - X X

Use:

- 01 :- for PVC/Teflon Flying Leads.
02 :- for PVC/Teflon Wire Harness.
03 :- for Terminal Blocks.

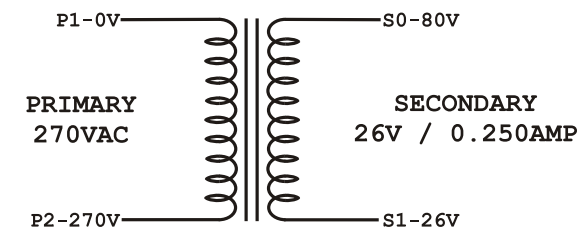


Anant

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SCHEMATIC ::



NOTES ::

- Drawing not to scale.
- All dimensions are in "mm".
- HV Breakdown Test (@ 50Hz):
(a) Pri-Sec : 2.5kV for 1 min.
(b) Pri-Core : 2.5kV for 1 min.
(c) Sec-Core : 2.5kV for 1 min.
- In case of flying leads, colour of PVC wire may vary depending upon availability.
- Please mention full part number at the time of placing PO.
- RoHS compliance on request.
- UL compliant materials on request.
- Custom designed requirements are also welcomed with varying input and output voltages.

REVISION RECORD ::

REV. NO.	DATE	REMARKS	TITLE	TRANSFORMER 270V:26V / 0.250AMP		
			PART NO.	15270V07VA 1-XX	REV. NO.	0
			DATE	08.11.2019	COMPLIANCE	☐ RoHS ☐ UL COMPLIANT

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