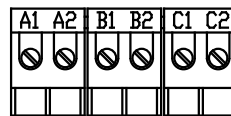
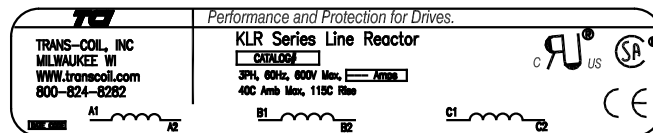
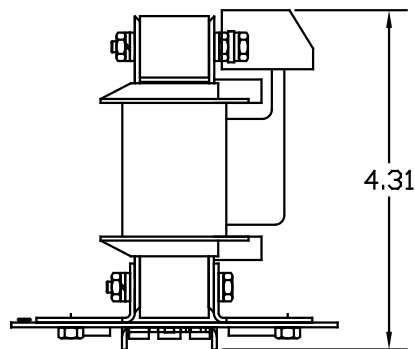
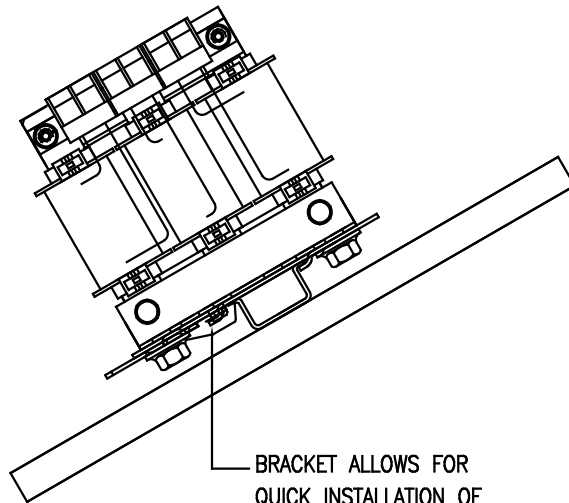
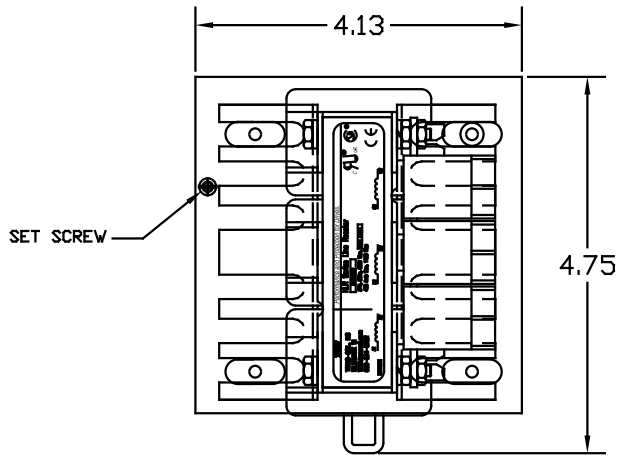
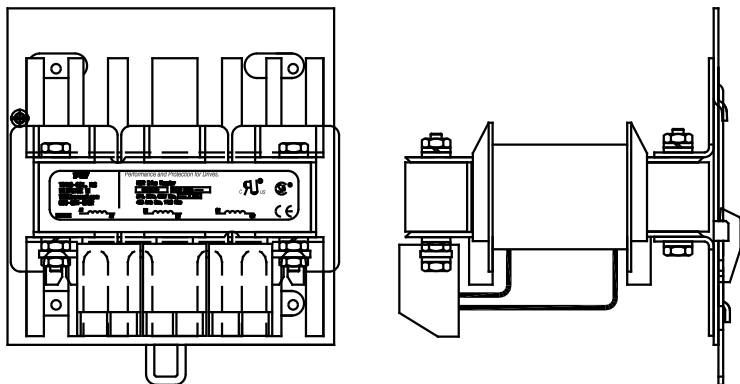


BLOCK WIRE RANGE #12-#18 AWG  
 FOR REACTOR AND TIGHTENING TORQUE. 10 LB-IN



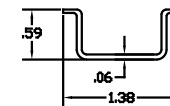
NOTE: A1, A2, B1, B2, C1, C2, ON TERMINAL BLOCK FOR REFERENCE ONLY.

NOTE: CUSTOMER CAN CHANGE MOUNTED REACTOR, FROM VERTICAL TO HORIZONTAL ON DIN BRACKET.

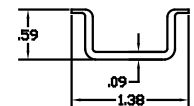


CATALOG NO	VOLTS(V.)	__MH±10%	__AMPS(A)	APPROX WT-LBS
KLR2ATBDR	14.40	11.03	2	4
KLR2BTBDR	7.20	5.51	2	4
KLR2CTBDR	24.00	18.38	2	4
KLR2DTBDR	17.25	13.21	2	4
KLR2ETBDR	28.75	22.02	2	4
KLR3ATBDR	14.40	7.35	3	4
KLR3BTBDR	7.20	3.68	3	4
KLR3CTBDR	24.00	12.25	3	5
KLR3DTBDR	17.25	8.81	3	4
KLR3ETBDR	28.75	14.70	3	5
KLR4ATBDR	14.40	5.51	4	4
KLR4BTBDR	7.20	2.76	4	4
KLR4CTBDR	24.00	9.19	4	5
KLR4DTBDR	17.25	6.61	4	4
KLR4ETBDR	28.75	11.00	4	5
KLR6ATBDR	14.40	3.68	6	5
KLR6BTBDR	7.20	1.84	6	4
KLR6DTBDR	17.25	4.40	6	5
KLR8ATBDR	14.40	2.76	8	5
KLR8BTBDR	7.20	1.38	8	4
KLR12BTBDR	7.20	.919	12	4

TCI'S DIN RAIL MOUNTED REACTORS FIT STANDARD 35mm DIN RAIL. TCI'S MINIMUM RECOMMENDATION IS TO USE: HIGH PROFILE STANDARD 35mm STEEL RAIL OR HEAVY DUTY STANDARD 35mm STEEL RAIL.



STANDARD STEEL HIGH PROFILE DIN RAIL.



HEAVY DUTY STEEL DIN RAIL.

TCI RECOMMENDS TAKING PRECAUTIONS WHEN SHIPPING MOUNTED REACTORS.

				TOLERANCES EXCEPT AS NOTED:		7878 N. 86th STREET MILWAUKEE, WI 53224 <b>KLR FRAME A DIN RAIL MOUNTING</b>
				DECIMAL		
				.XX ± .03 .XXX ± .01		
				FRACTIONAL ± 1/32		
				ANGULAR ± 1/2°		DRW BY: DSW DATE: 09/08/03 DWG. NO.: KLRADR-DG SCALE: NONE APPROV: [Signature] SH. 1 of 1
NO	REVISION	DATE	BY			