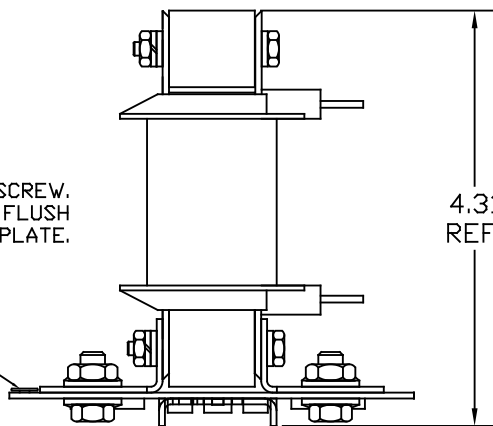


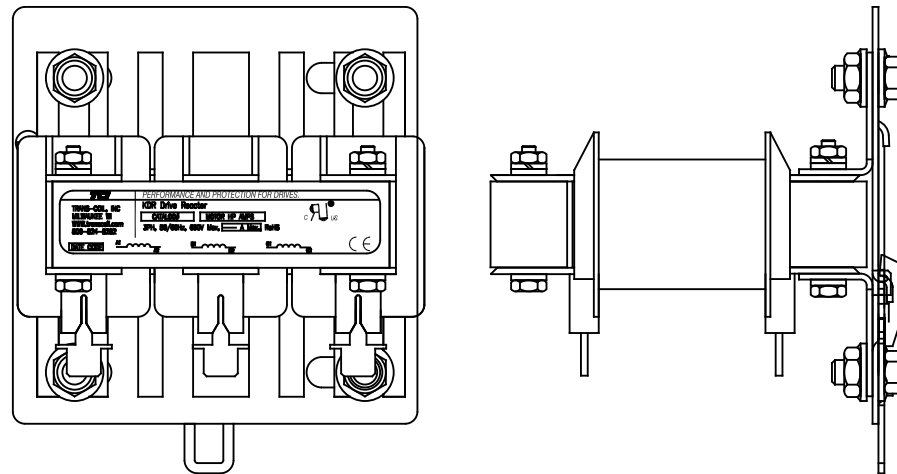
VOLTAGE 690V	NEC MOTOR HP	CATALOG NO	NEC MOTOR CURRENT	AMPS MAX	WATTS LOSS	APPROX WT-LBS
OUTPUT	3	KDRA35PDRV	3.9	4	NOTE:1	4



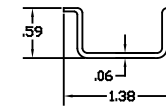
6-32 SET SCREW.  
SCREW MUST BE FLUSH  
WITH BOTTOM PLATE.

NOTE 1: WATTS LOSS WILL VARY DUE TO FUNDAMENTAL FREQUENCY,  
CARRIER FREQUENCY AND OTHER SYSTEM CHARACTERISTICS.  
KDR DRIVE REACTORS COMPLY WITH THE THERMAL AND  
ALTITUDE STANDARDS SET FORTH BY NEMA ST20-1992..

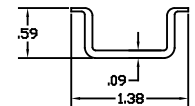
NOTE: CUSTOMER CAN CHANGE  
MOUNTED REACTOR, FROM VERTICAL  
TO HORIZONTAL ON DIN BRACKET.



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.

NO	REVISION	DATE	BY	TOLERANCES (EXCEPT AS NOTED)	7878 N. 86th STREET MILWAUKEE, WI 53224  <b>KDR DIN RAIL 690V (FRAME A)</b> DRN BY DSW DATE 03/06/07 DWG. NO. KDRA35P.DRV.DG SCALE TO FIT APPRVL SHT. 1 OF 1
				DECIMAL .XX ±.03 .XXX ±.010	
				FRACTIONAL ± 1/16	
				ANGULAR ± 1/2°	