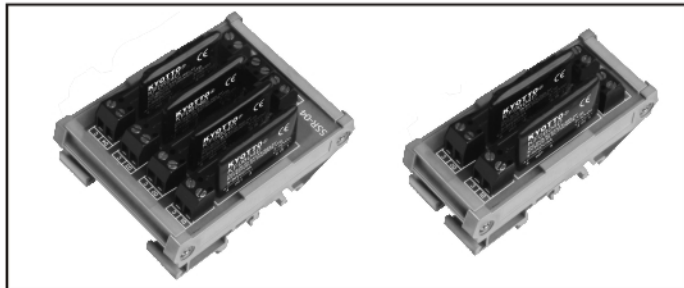


IO-X-0604D COM (+) COM (-)

IO SERIES



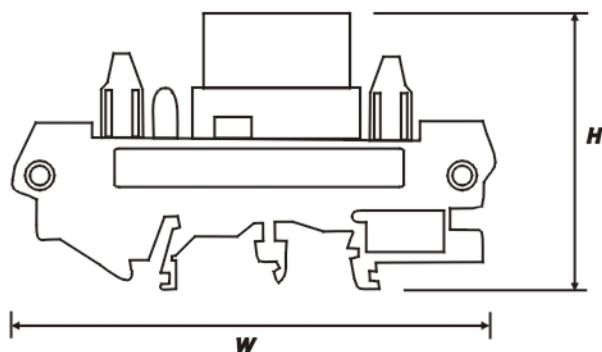
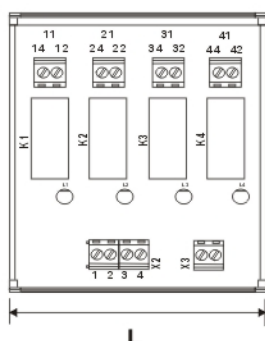
SPECIFICATIONS

MODEL NO.	CONTROL VOLTAGE RANGE	MUST TURN OFF VOLTAGE	INPUT IMPEDANCE	MAX LOAD CURRENT	LOAD VOLTAGE RANGE	MIN BLOCKING VOLTAGE	MAX OFF-STATE LEAKAGE	FREQUENCY RANGE	MAX 1-CYCLE PEAK SURGE
IO-2-0604D	3 TO 32 VDC	MAX1.0 VDC	1.5Kohm	4A	3~32VDC	60VDC	LESS 1 mA	47~70HZ	8.5A
MODEL NO.	MAX OFF STATE dI/dt	MAX ON-STATE VOLTAGE DROP	ISOLATE IMPEDENCE	DIELECTRIC STRENGTH INPUT-OUTPUT	DIELECTRIC STRENGTH INPUT-OUTPUT-CASE	TURN ON TIME	TURN OFF TIME	CAPACITANCE IN-OUT	WEIGHT (g)
IO-2-0604D	200 V/μ SEC	1.2Vrms	10 ⁹ ohm	2500Vrms	—	LESS 2mSec	LESS 1/2cycle	LESS 15pf	12 g

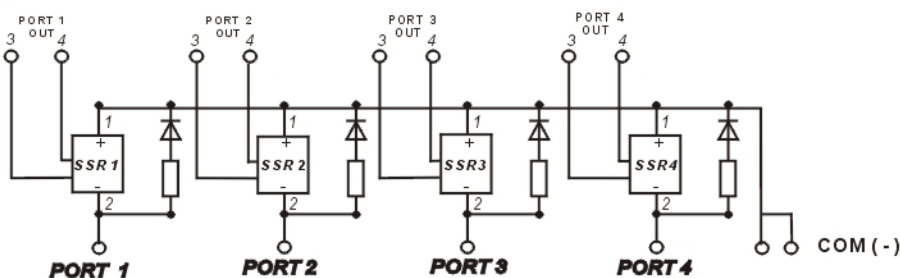
PS:X=2PORT.4PORT.8PORT

OUTLINE DIMENSIONS (unit:mm)

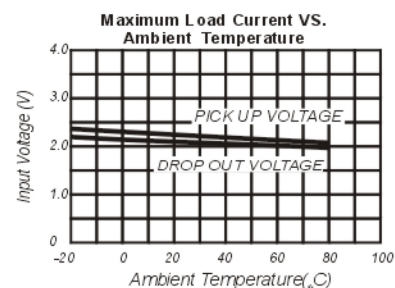
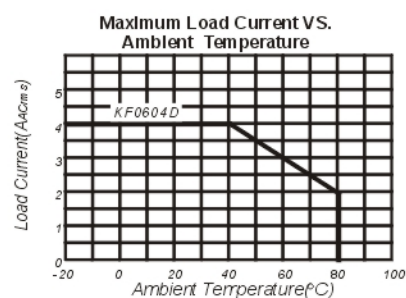
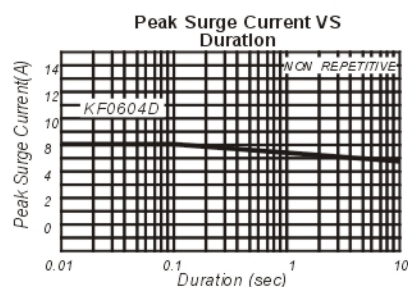
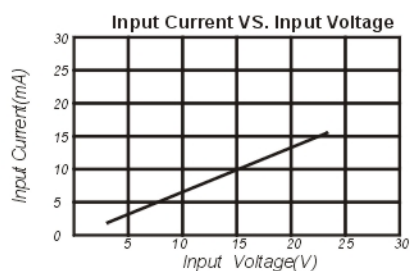
Model	Dimension (LxWxH)mm
IO-2-0604D	34x85x51
IO-4-0604D	64x85x51
IO-8-0604D	124x85x51



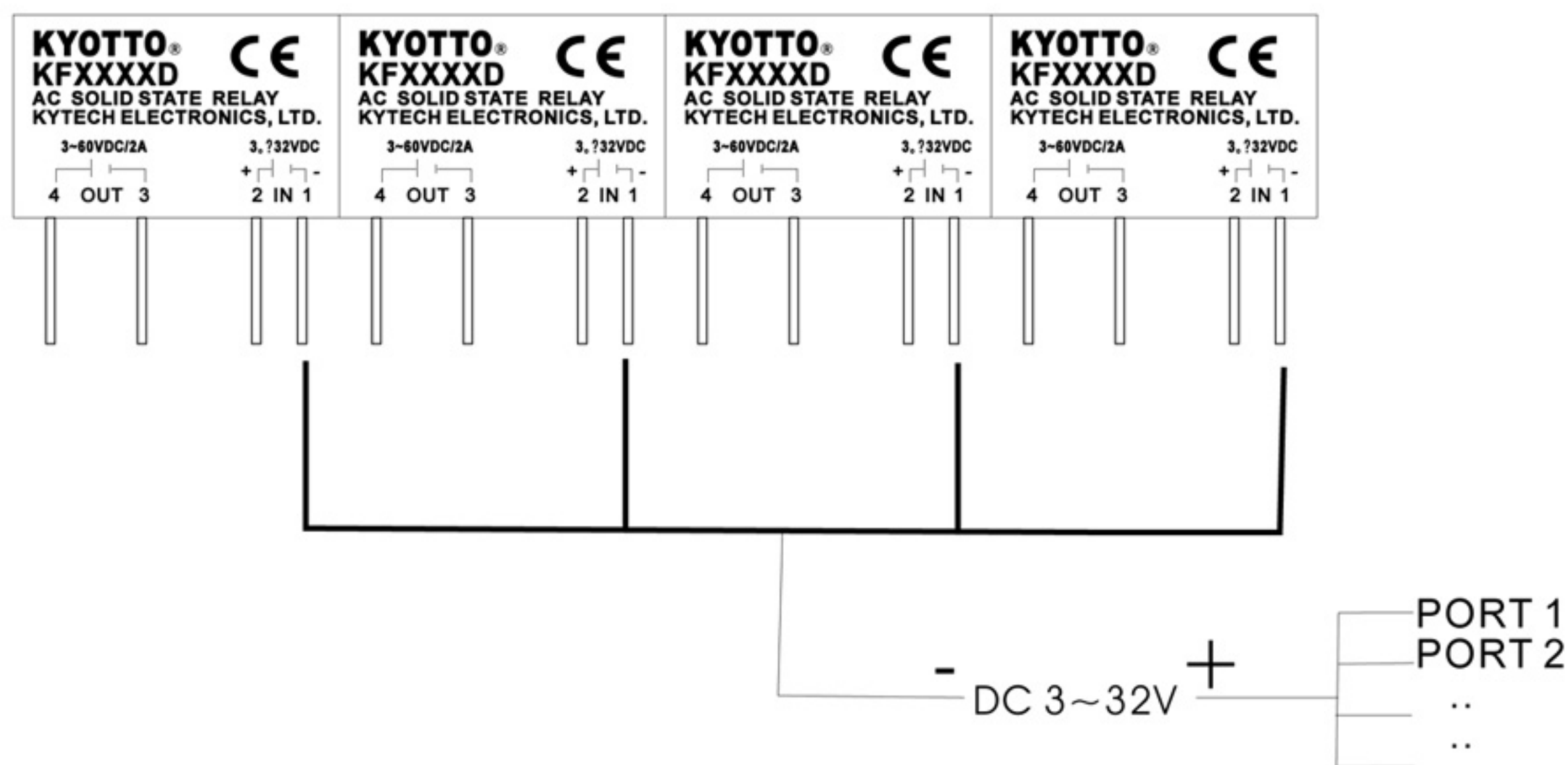
EQUIVALENT CIRCUIT



CHARACTERISTIC CURVES



1. IN/PUT CONTROL : COM (-)



1. IN/PUT CONTROL : COM (+)

