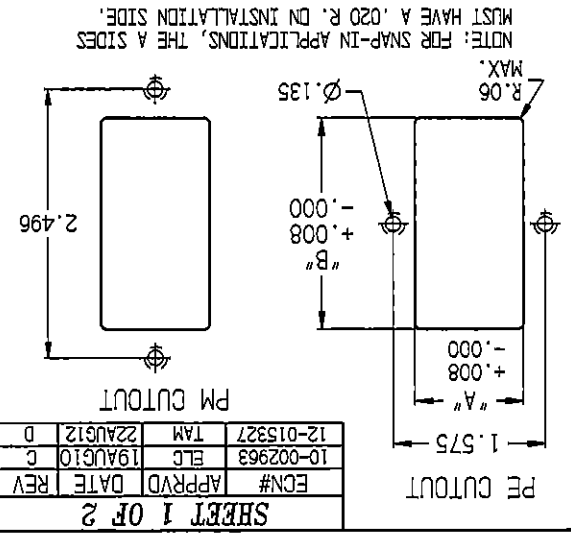
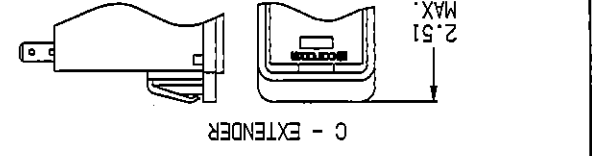


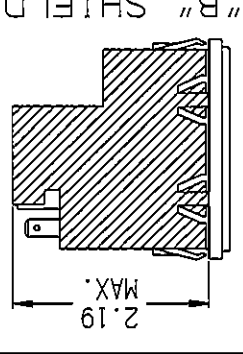
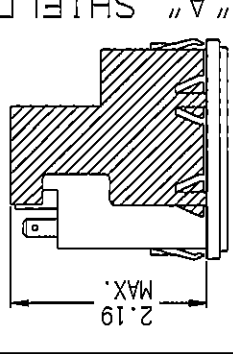
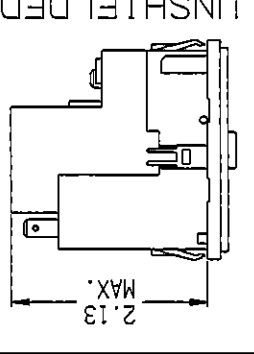
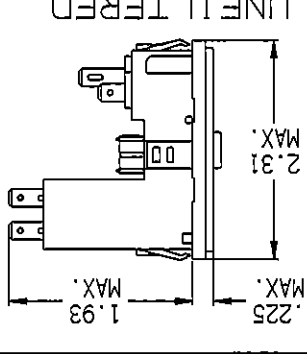
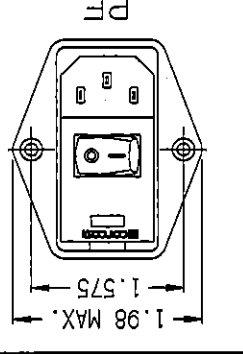
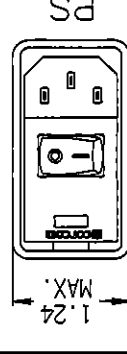
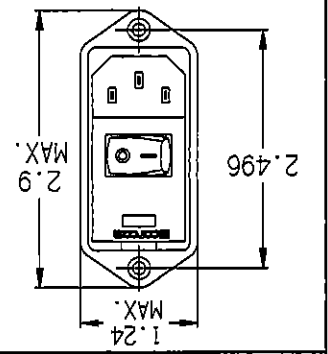
MINIMUM INSERTION LOSS IN DB
LINE TO GROUND IN 50 OHM CIRCUIT

MINIMUM INSERTION LOSS IN DB
LINE TO LINE IN 50 OHM CIRCUIT

CURRENT	FREQUENCY MHZ			CURRENT	FREQUENCY MHZ			STYLE	DIMENSION 'A'			DIMENSION B		
	0.15	0.5	1		3	5	10		30	0.15	0.5		1	3
H MODELS														
3 AMP	21	27	30	29	26	23	15	4	12	18	31	40	48	41
6 AMP	11	15	17	19	18	16	13	4	12	16	26	35	40	35
10 AMP	5	8	10	12	11	11	10	4	12	16	26	33	40	32
S MODELS														
3 AMP	21	27	33	40	44	50	32	4	12	15	30	48	50	45
6 AMP	12	17	23	32	36	44	30	4	12	15	22	42	55	45
10 AMP	5	10	13	23	27	35	27	4	12	15	22	42	55	45
* FOR PANEL THICKNESS OF 0.031" - 0.079" ONLY.														
USE 2.213 FOR PANEL THICKNESS OF 0.083" - 0.114"														
PS														
PSL														
PE														
PM														
PSC														
PSJ														



NOTE: FOR SNAP-IN APPLICATIONS, THE A SIDES MUST HAVE A .020 R. ON INSTALLATION SIDE.

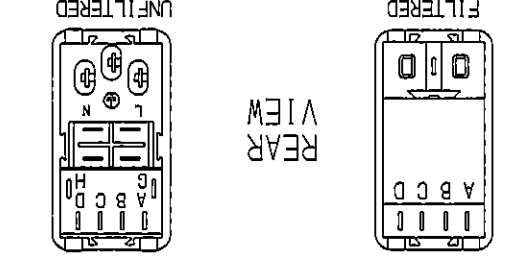
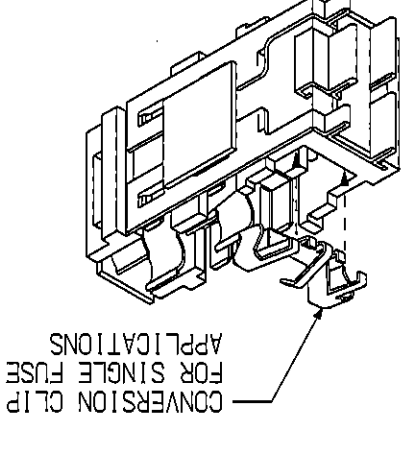


0 = NONE
L = FN260
L = J SERIES
L = L SERIES
M = SEE VIEW ABOVE
S = SEE VIEW ABOVE
E = SEE VIEW ABOVE
MOUNTING STYLE

0 = BLANK
S = DOUBLE POLE
S = SINGLE VOLTAGE
X = DUAL VOLT. SELECT (SERIES/PARALLEL)

0 = NO FILTER
0 = NO FILTER
3 = 3 AMP
6 = 6 AMP
X = 10 AMP
B = COMPLETE SHIELD
A = FILTER SHIELD
O = NO SHIELD

0 = NO SHIELD
A = FILTER SHIELD
B = COMPLETE SHIELD



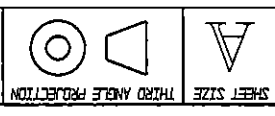
Tyco Electronics
CUSTOMER DRAWING
P-SERIES
TYCO ELECTRONICS PART NO.

CONCOM PRODUCTS, 620 S. BUTTERFIELD RD., WUNDELEIN IL 60060

SCALE: 1:2
DATE: 2-4-97
DRW. BY: [REDACTED]
REV. [REDACTED]

DRAWING NUMBER: P-SERIES
REV. D

THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO TYCO ELECTRONICS CORPORATION AND ITS WORLDWIDE SUBSIDIARIES AND AFFILIATES. IT MAY NOT BE DISCLOSED TO ANYONE OTHER THAN TYCO ELECTRONICS PERSONNEL, WITHOUT WRITTEN AUTHORIZATION FROM TYCO ELECTRONICS CORPORATION.
HARRISBURG, PENNSYLVANIA USA.



SHEET SIZE
THIRD ANGLE PROJECTION
P-SERIES-0.pkt
G:\00Users\TAM

ECN#	APPRD	DATE	REV
10-002963	ELC	19AUG10	C
12-015327	TAM	22AUG12	D



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SCALE: NA
DATE: 2/4/97
DRAWING NUMBER: P-SERIES
REV: D

TYCO ELECTRONICS PART NO.

CUSTOMER DRAWING
P-SERIES

CORCOM PRODUCTS, 620 S. BUTTERNUT RD., MUNDLEIN, IL 60060



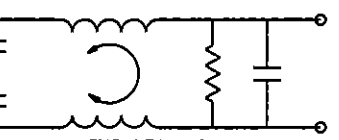
UL RECOGNIZED
CSA CERTIFIED
VDE APPROVED



THIS FILTER HAS BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED BY THE LISTED AGENCY. THEREFORE, ALL TEST/REQUIREMENTS SPECIFIED IN THE LATEST REVISION OF THE FOLLOWING AGENCY STANDARDS HAVE BEEN MET:

SAFETY ORGANIZATIONS

GENERAL NOTES:
CONVERSION CLIP PROVIDED ON FUSEHOLDER FOR SINGLE FUSE MODELS.
SWITCH: DOUBLE INSULATED RATED FOR 10,000 OPERATIONS AT FULL LOAD.
51 AMP INRUSH CAPABILITY.
TERMINALS: FOUR 0.187" x 0.032" QUICK CONNECT TABS
ONE SOLDER TERMINAL



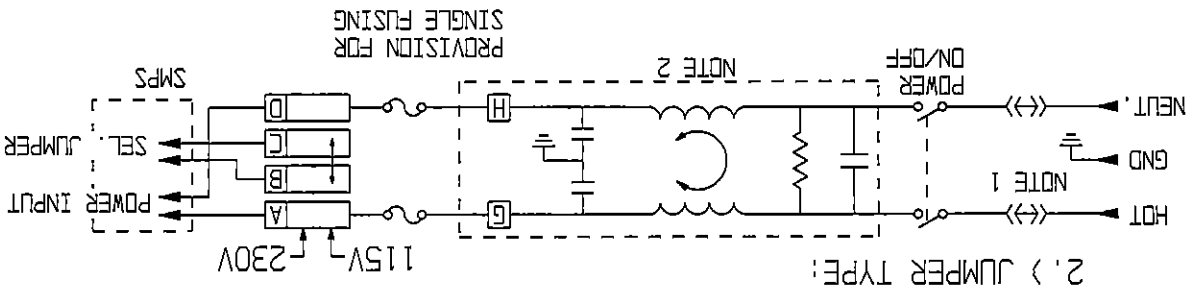
H MODEL



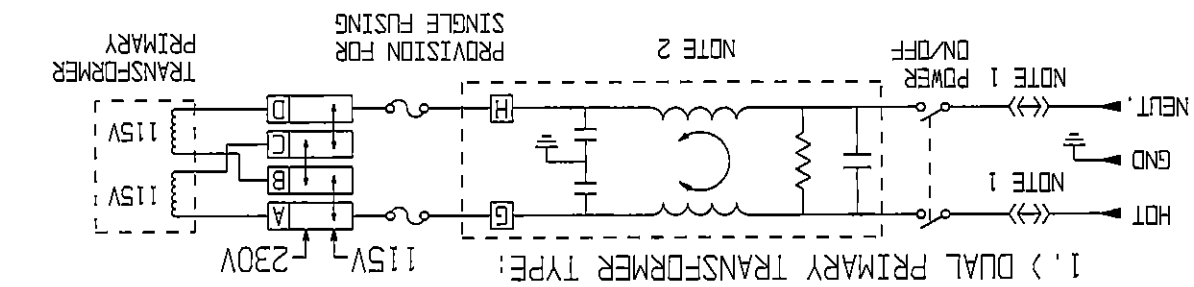
S MODEL

SEE INDIVIDUAL CUSTOMER DRAWINGS FOR OTHER (L AND Z) P-SERIES VERSIONS.

NOTE 1: JUMPERS ARE REQUIRED IF A FILTER OR INTERCONNECTION MODULE IS NOT USED.
NOTE 2: LOCATION OF OPTIONAL FILTER, JUMPERS ARE REQUIRED IF A FILTER OR INTERCONNECTION MODULE IS NOT USED.



1.) DUAL PRIMARY TRANSFORMER TYPE:



SINGLE FUSING

HIPOT RATING (ONE MINUTE): 1500 VAC
LINE TO GROUND: 1450 VDC
OPERATING FREQUENCY: 50/60 Hz
RATED VOLTAGE: 120/250 VAC
OPERATING VOLTAGES: 115/230 VAC
SELECTABLE FUSEHOLDER ACCEPTS 1 OR 2 FUSES
1/4" x 1-1/4" OR 5 x 20mm
OPERATING AMBIENT TEMP.: -10°C TO +40°C
STORAGE TEMPERATURE: -40°C TO +85°C
HUMIDITY: 21 DAYS, 40°C @95% RH.
CURRENT OVERLOAD TEST: 6 TIMES I_R FOR 8 SECONDS

NONFILTERED MODELS

RATED CURRENT, I_R: 10A @ 120 VAC
10A @ 250 VAC

FILTERED MODELS

MAXIMUM LEAKAGE CURRENT, EACH LINE TO GROUND:
H MODELS 2µA @ 120 VAC 60Hz;
S MODELS 0.25m @ 120 VAC 50Hz;
H MODELS 5µA @ 250 VAC 50Hz;
S MODELS 0.50m @ 250 VAC 50Hz;
RATED CURRENT, I_R: 3, 6 & 10 AMP
MODELS AVAILABLE

SPECIFICATIONS

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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[FN9233S1R-1-06](#) [FN9233S1R-12-06](#) [FN9233SB-1-06](#) [FN9233SB-12-06](#) [FN9233SB-8-06](#) [FN9233SR-10-06](#) [FN9233SR-3-06](#) [FN9244B-15-06](#)
[HI](#) [FN9244EB-3-06](#) [FN9244EB-8-06](#) [FN9244ER-15-06](#) [FN9244ER-8-06](#) [FN9244ES1-8-06](#) [FN9244ESB-8-06](#) [FN9244EU-6-06](#)
[FN9244R-12-06](#) [FN9244R-3-07](#) [FN9244R-8-06](#) [FN9244S1-10-06](#) [FN9244S1-12-06](#) [FN9244S1-3-06](#) [FN9244S1B-6-06](#) [FN9244S1R-3-06](#)
[FN9244S-6-06](#) [FN9244SB-10-06](#) [FN9244SB-6-06](#) [FN9244SB-8-06](#) [FN9244SR-10-06](#) [FN9244SR-6-06](#) [FN9244U-3-06](#) [FN9244U-8-06](#)
[FN9260A-6-06](#) [PE00SSSXB](#) [Fuse-H-EUR-1](#) [Fuse-H-USA-1](#) [PM00XD000](#) [PS0SSDBX0](#) [PS0SXSH3B](#) [A-0701-HT-H](#) [RAPC3FG](#) [15EJMS8](#)