

FIDA

BUILT IN IGNITION TRANSFORMERS

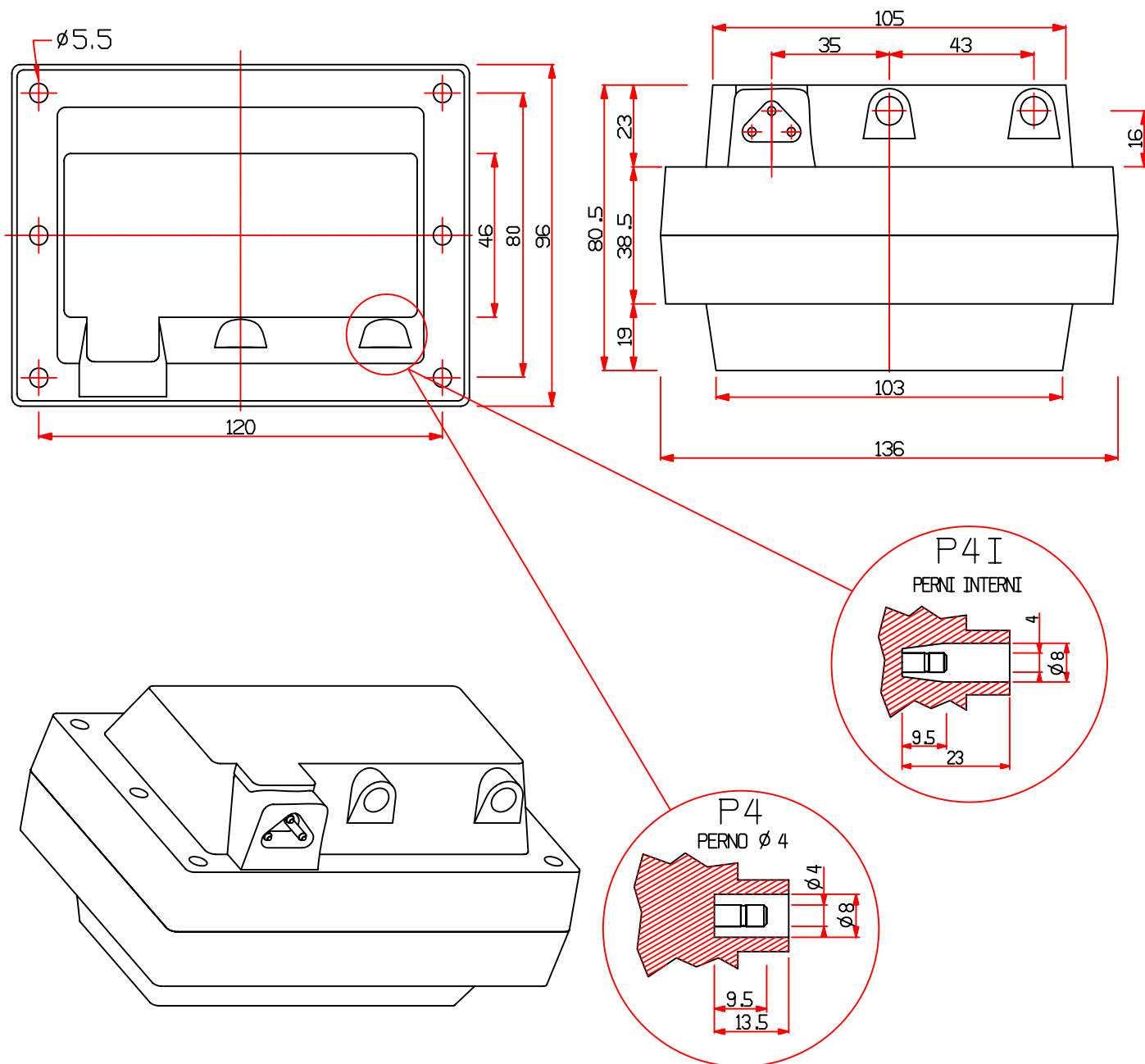
EINBAU ZÜNDTRANSFORMATOREN

TRANSFORMATEURS D'ALLUMAGE A INCORPORER

TRASFORMATORI D'ACCENSIONE DA INCORPORARE

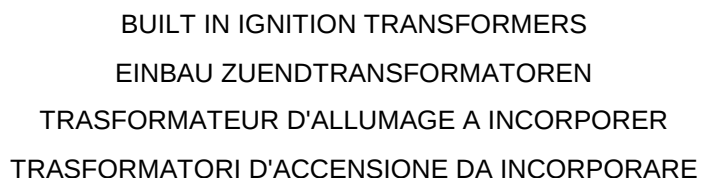
“COMPACT”

DISEGNO DI PROPRIETÀ DELLA FIDA CON DIVIETO DI DIVULGAZIONE
E DI RIPRODUZIONE SALVO AUTORIZZAZIONE. LA FIDA SI RISERVA
DI APPORTARE MODIFICHE SENZA PREAVVISO.



Ref.=G

Aggiornato il 14-09-15

[illegible]

GRADO DI PROTEZIONE **IP 44** UTILIZZANDO CAVI BT E AT FIDA SOVRASTAMPATI
PROTECTION DEGREE: **IP 44** TOGETHER WITH FEEDING CABLE AND HIGH TENSION CABLE
OVERPRINTED BY FIDA

FIDA

BUILT IN IGNITION TRANSFORMERS

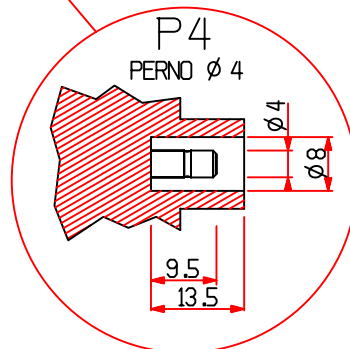
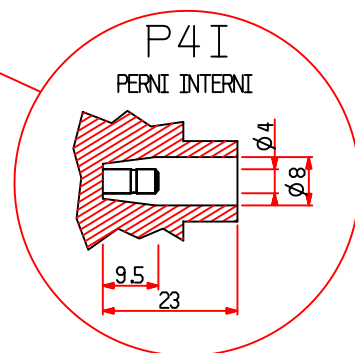
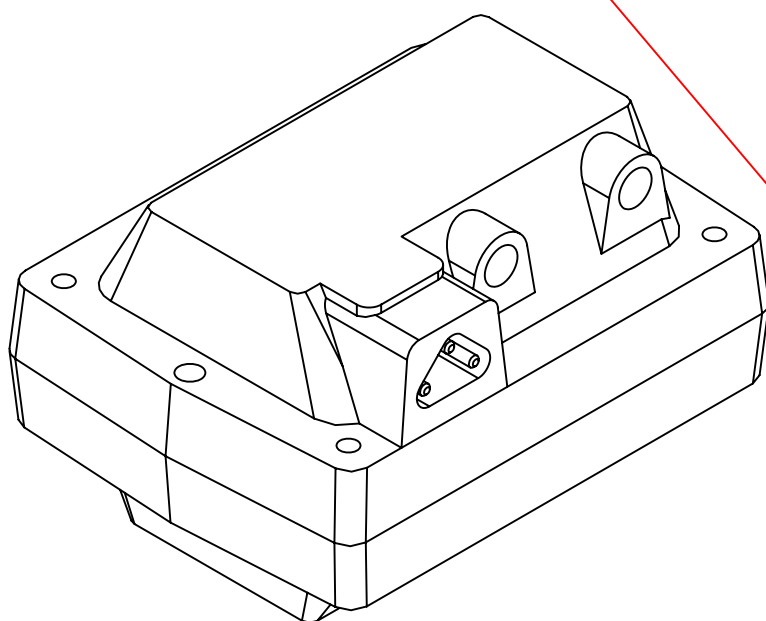
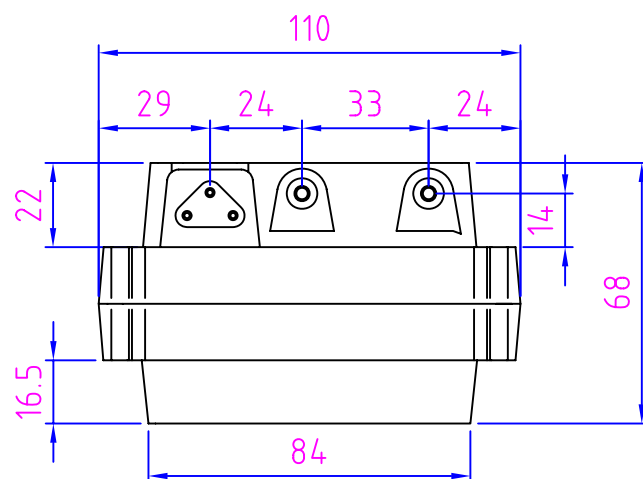
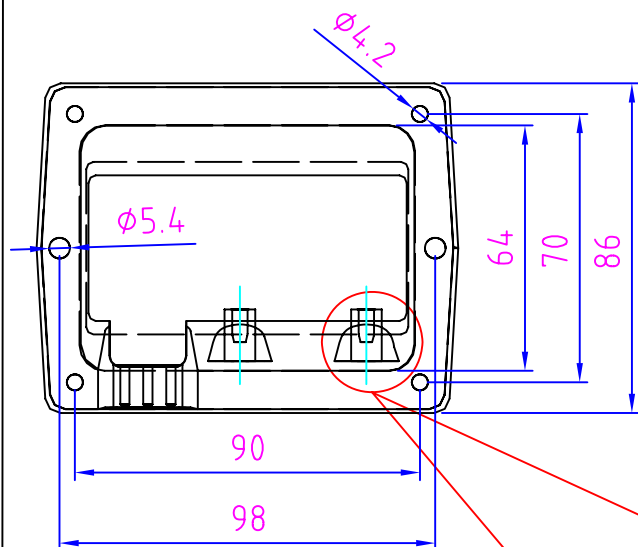
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“COMPACT”

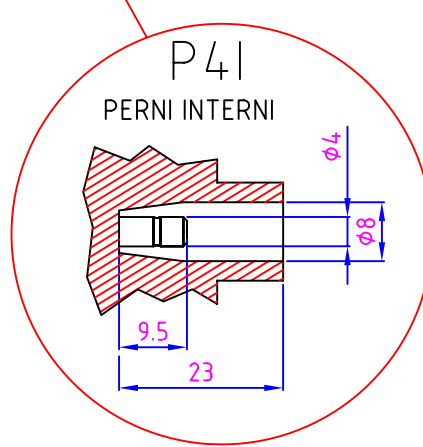
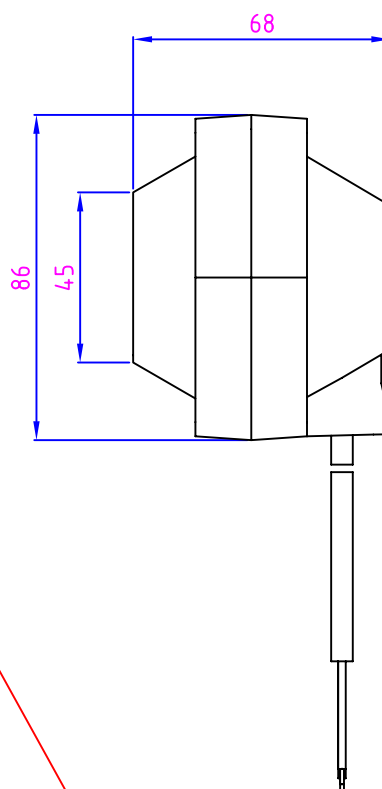
DISEGNO DI PROPRIETÀ DELLA FIDA CON DIVIETO DI DIVULGAZIONE
E DI RIPRODUZIONE SALVO AUTORIZZAZIONE. LA FIDA SI RISERVA
DI APPORTARE MODIFICHE SENZA PREAVVISO.



Ref.=M

BUILT IN IGNITION TRANSFORMERS
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TRANSFORMATEURS D'ALLUMAGE A INCORPORER
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DISEGNO DI PROPRIETÀ' DELLA FIDA CON DIVIETO DI DIVULGAZIONE E DI RIPRODUZIONE SALVO AUTORIZZAZIONE. LA FIDA SI RISERVA DI APPORTARE MODIFICHE SENZA PREAVVISO.



Aggiornato il 14/09/15

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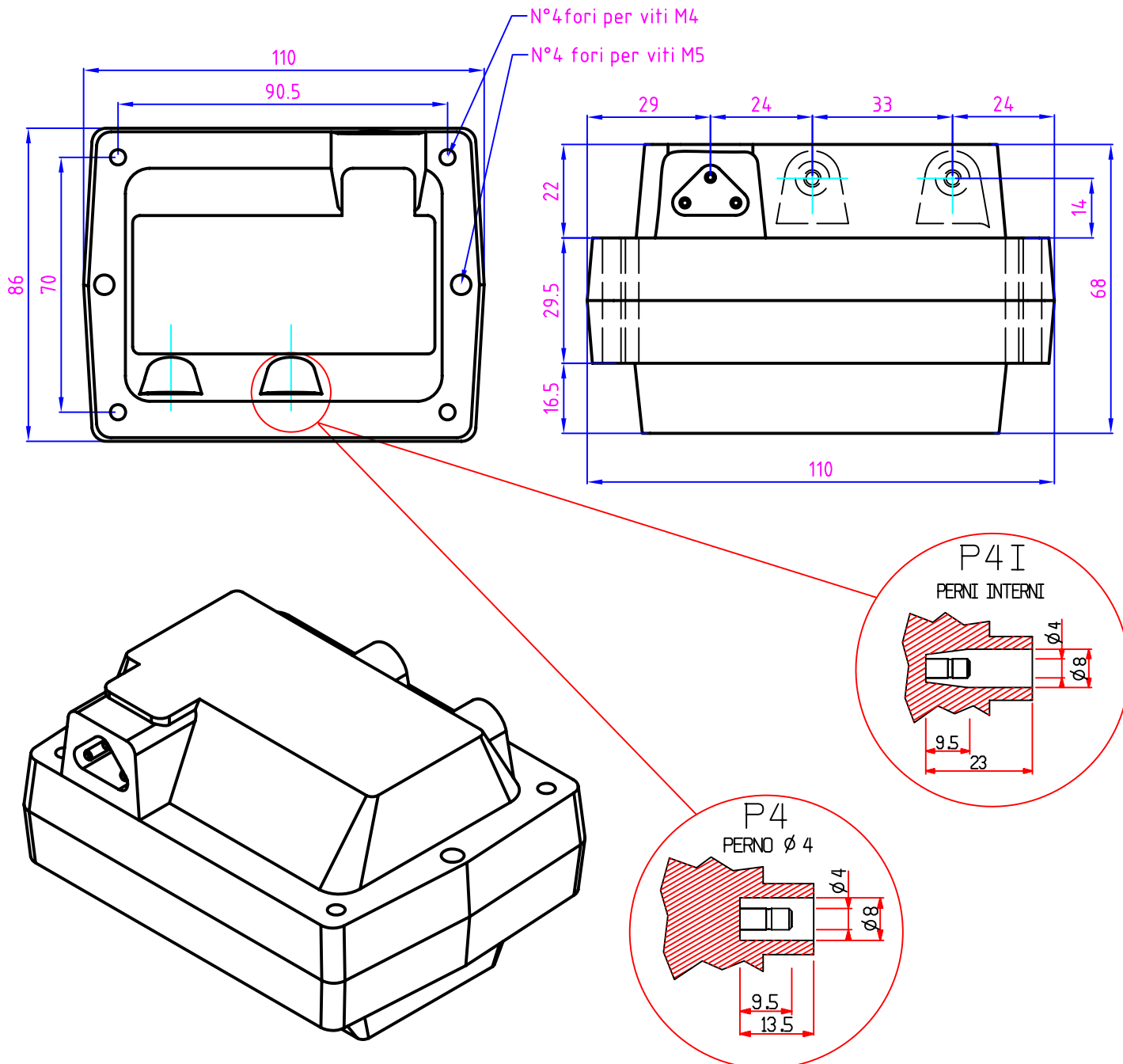
EINBAU ZÜNDTRANSFORMATOREN

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“COMPACT”

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E DI RIPRODUZIONE SALVO AUTORIZZAZIONE. LA FIDA SI RISERVA
DI APPORTARE MODIFICHE SENZA PREAVVISO.

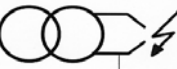


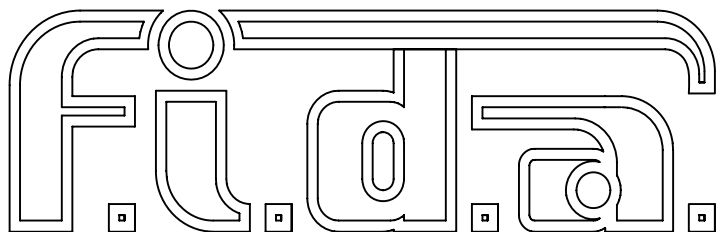
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 TRASFORMATORE D'ALLUMAGE A INCORPORER
 TRASFORMATORI D'ACCENSIONE DA INCORPORARE

" COMPACT "

TYPE TYP TYPE TIPO	INTERMITTENCE EINSCHALTDAUER INTERMITTENCE INTERMITTENZA	STANDARD POWER SUPPLY STROMVERSORGUNG ALIMENTATION STANDARD ALIMENTAZIONE STANDARD			HIGH TENSION HOCHSPANNUNG HAUTE TENSION ALTA TENSIONE		MARKS ZEICHEN MARQUES MARCHI		
		V	Hz	A	V	mA			
8/10 CM	100%	230	50	0,5	2x4000	10	CE		RoHS
8/10 CM	100%	400	50	0,3	2x4000	10	CE		RoHS
8/14 CM	100%	230	50	0,6	1x8000	14	CE	CONFORMED to EN 61558-2-5	RoHS
8/20 CM	25% su 3'	230	50	1	2x4000	20	CE		RoHS
10/20 CM	25% su 3'	230	50	1,2	2x5000	20	CE		RoHS
10/20 CM	33% su 3'	230	50	1,2	2x5000	20	CE		RoHS
12/20 CM	25% su 3'	230	50	1,4	2x6000	20	CE	CONFORMED to EN 61558-2-5	RoHS
10/30 CM	15% su 4'	230	50	1,45	2x5000	30	CE	CONFORMED to EN 61558-2-5	RoHS
5/18 PM	100%	230	50	0,5	1x5000	18	CE	CONFORMED to EN 61558-2-5	RoHS
6/25 PM	25% su 3'	230	50	1	1x6000	25		CE	CONFORMED to EN 61558-2-5
8/20 PM	25% su 3'	230	50	1	1x8000	20	CE		RoHS
8/30 PM	25% su 3'	230	50	1,4	1x8000	30	CE	CONFORMED to EN 61558-2-5	RoHS
REF.									
GRADO DI PROTEZIONE IP 44 UTILIZZANDO CAVI BT E AT FIDA SOVRASTAMPATI PROTECTION DEGREE: IP 44 TOGETHER WITH FEEDING CABLE AND HIGH TENSION CABLE OVERPRINTED BY FIDA									
M - P4									
M - P4I									
MR - P	ALIMENTAZIONE LATO OPPOSTO				PRIMARY CABLE ON REVERSE SIDE				
MC - P	CAVO ALIMENTAZIONE NON SEPARABILE				INTEGRATED PRIMARY CABLE				
CM	CENTRO A MASSA MIDPOINT GROUND CONNECTED								
PM	POLO A MASSA ONE POLE GROUND CONNECTED								

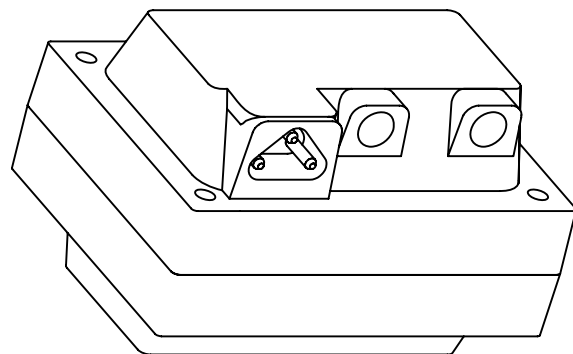
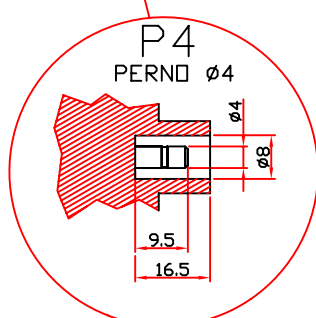
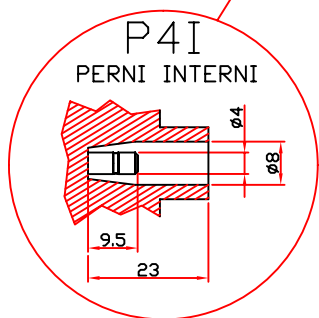
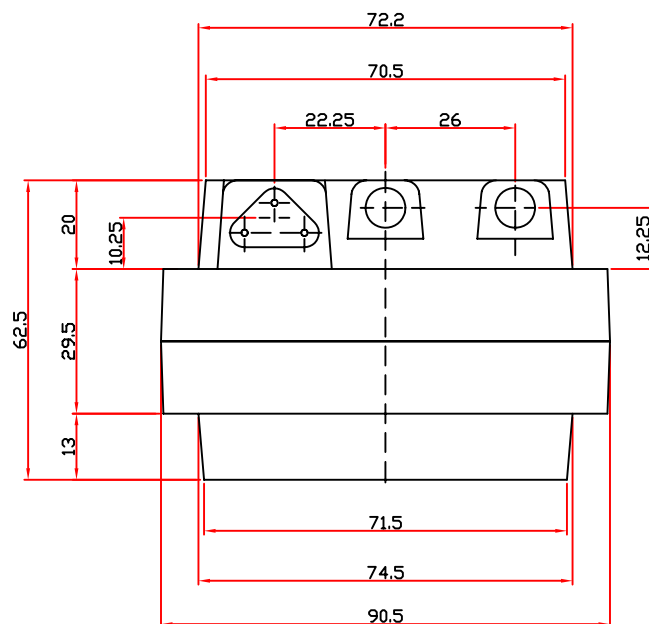
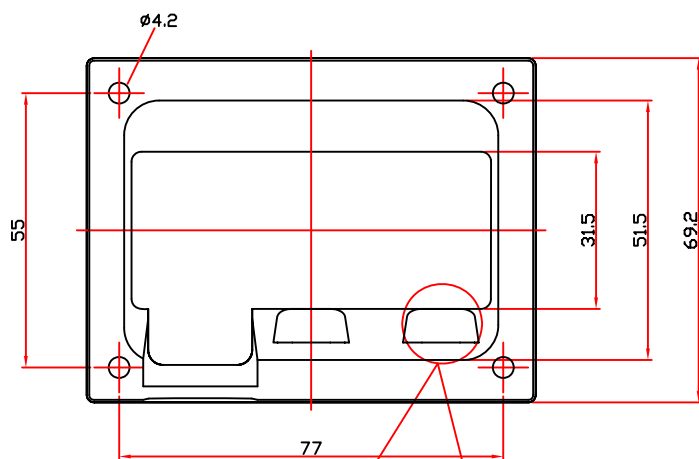


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 TRASFORMATORI D'ACCENSIONE DA INCORPORARE

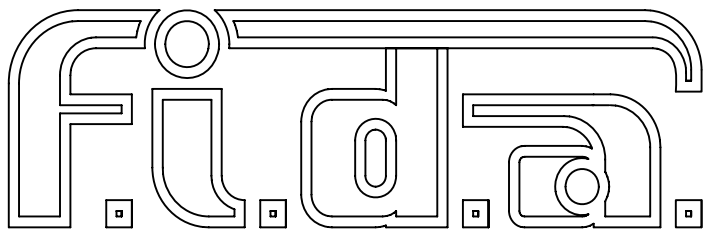
“COMPACT”



DISEGNO DI PROPRIETA' DELLA FIDA CON DIVIETO DI DIVULGAZIONE
 E DI RIPRODUZIONE SALVO AUTORIZZAZIONE. LA FIDA SI RISERVA
 DI APPORTARE MODIFICHE SENZA PREAVVISO.



Ref.=P



BUILT IN IGNITION TRANSFORMERS

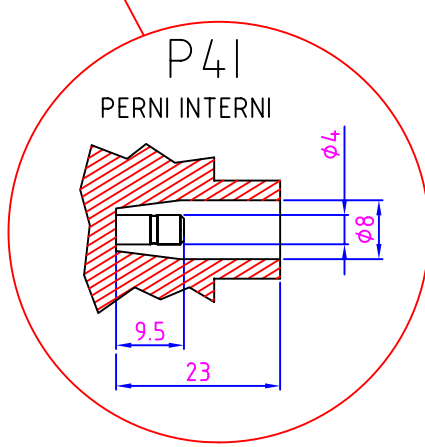
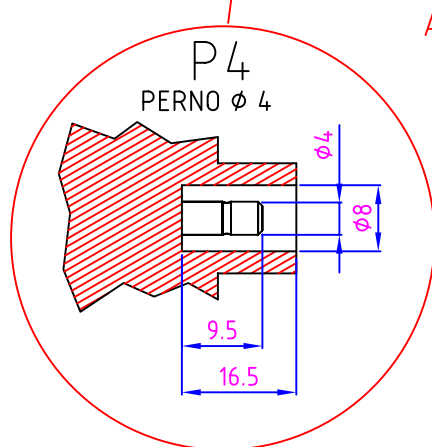
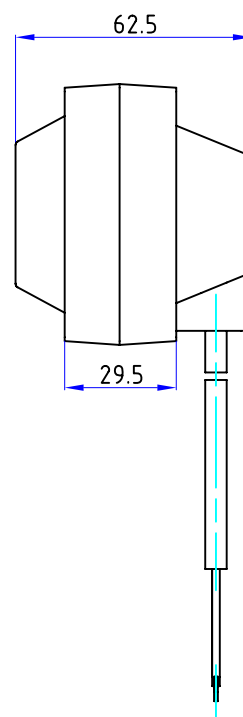
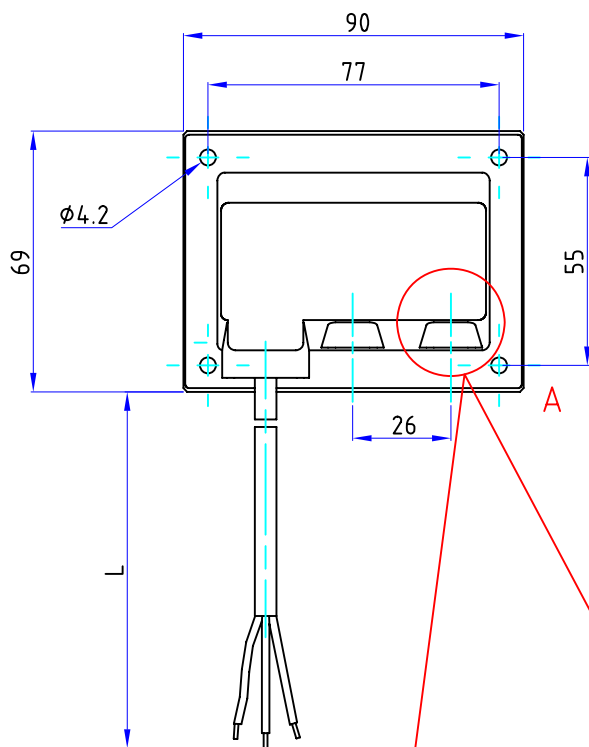
EINBAU ZUENDTRANSFORMATOREN

TRANSFORMATEURS D'ALLUMAGE A INCORPORER

TRASFORMATORI D'ACCENSIONE DA INCORPORARE

“COMPACT”

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E DI RIPRODUZIONE SALVO AUTORIZZAZIONE. LA FIDA SI RISERVA
DI APPORTARE MODIFICHE SENZA PREAVVISO.

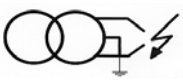
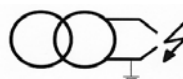


REF.PC



BUILT IN IGNITION TRANSFORMERS
 EINBAU ZUENDTRANSFORMATOREN
 TRASFORMATEUR D'ALLUMAGE A INCORPORER
 TRASFORMATORI D'ACCENSIONE DA INCORPORARE

" COMPACT "

TYPE TYP TYPE TIPO	INTERMITTENCE EINSCHALTDAUER INTERMITTENCE INTERMITTENZA	STANDARD POWER SUPPLY STROMVERSORGUNG ALIMENTATION STANDARD ALIMENTAZIONE STANDARD			HIGH TENSION HOCHSPANNUNG HAUTE TENSION ALTA TENSIONE		MARKS ZEICHEN MARQUES MARCHI		
		V	Hz	A	V	mA			
8/20 CM	20% su 3'	230	50	0,9	2x4000	20	CE		RoHS
8/20 PM	20% su 3'	230	50	0,9	1x8000	20	CE		RoHS
REF.									
P - P4	GRADO DI PROTEZIONE IP 44 UTILIZZANDO CAVI BT E AT FIDA SOVRASTAMPATI PROTECTION DEGREE: IP 44 TOGETHER WITH FEEDING CABLE AND HIGH TENSION CABLE OVERPRINTED BY FIDA								
P - P4	ALIMENTAZIONE LATO OPPOSTO				PRIMARY CABLE ON REVERSE SIDE				
PC - 4	CAVO ALIMENTAZIONE NON SEPARABILE				INTEGRATED PRIMARY CABLE				
CM	CENTRO A MASSA MIDPOINT GROUND CONNECTED								
PM	POLO A MASSA ONE POLE GROUND CONNECTED								

fida

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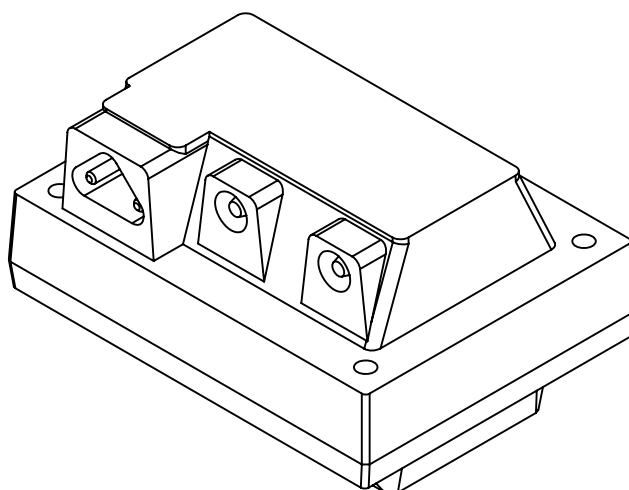
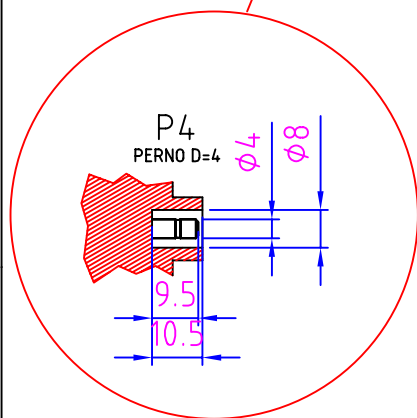
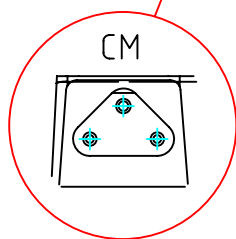
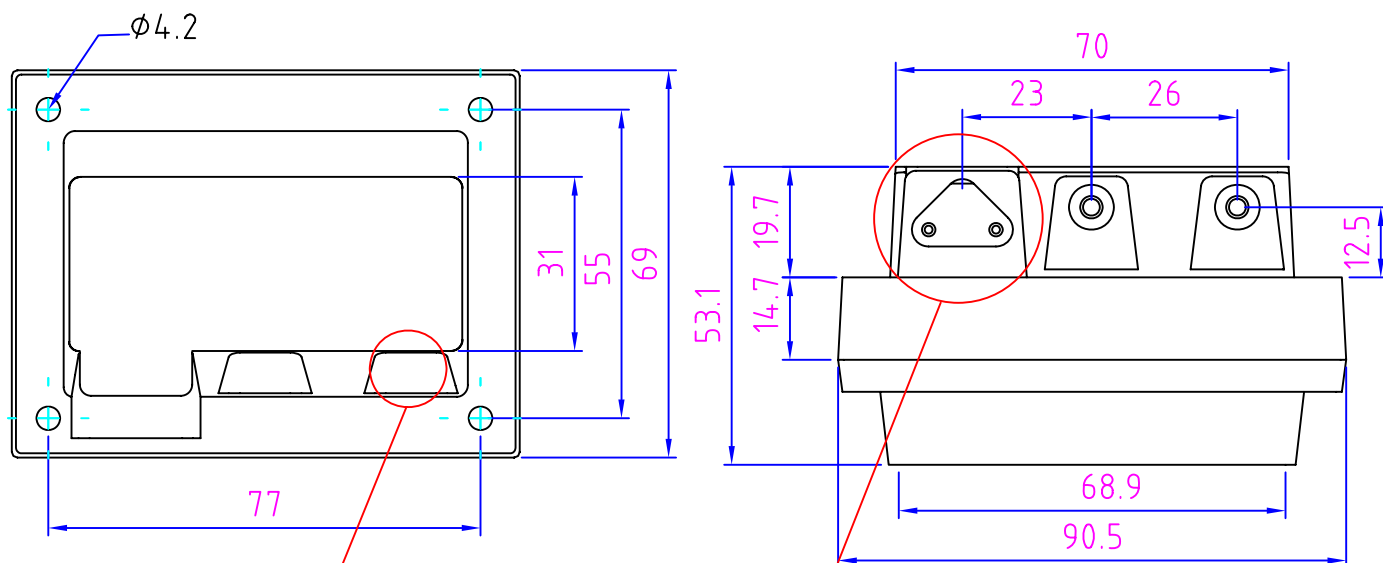
TRANSFORMATEURS D'ALLUMAGE A INCORPORER

TRASFORMATORI D'ACCENSIONE DA INCORPORARE

“COMPACT”



DISEGNO DI PROPRIETA' DELLA FIDA CON DIVIETO DI DIVULGAZIONE
E DI RIPRODUZIONE SALVO AUTORIZZAZIONE. LA FIDA SI RISERVA
DI APPORTARE MODIFICHE SENZA PREAVVISO.



Ref.= PR

Aggiornato il 14/09/15



BUILT IN IGNITION TRANSFORMERS
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 TRASFORMATEUR D'ALLUMAGE A INCORPORER
 TRASFORMATORI D'ACCENSIONE DA INCORPORARE

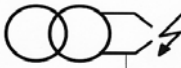
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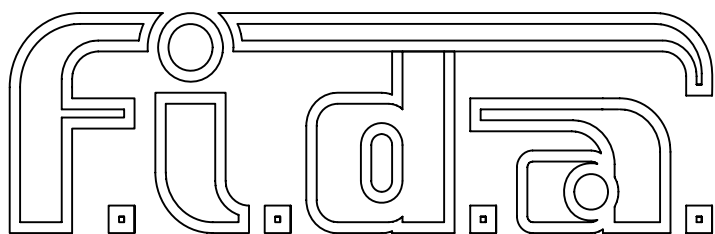
TYPE TYP TYPE TIPO	INTERMITTENCE EINSCHALTDAUER INTERMITTENCE INTERMITTENZA	STANDARD POWER SUPPLY STROMVERSORGUNG ALIMENTATION STANDARD ALIMENTAZIONE STANDARD			HIGH TENSION HOCHSPANNUNG HAUTE TENSION ALTA TENSIONE		MARKS ZEICHEN MARQUES MARCHI		
		V	Hz	A	V	mA			
5/10CM	100%	230	50	0,5	2x2,500	10		CONFORMED to EN 61558-2-5	RoHS
5/10 ST	100%	230	50	0,3	1x5000	10		CONFORMED to EN 61558-2-5	RoHS
REF.									
PR -P4	GRADO DI PROTEZIONE IP 44 UTILIZZANDO CAVI BT E AT FIDA SOVRASTAMPATI PROTECTION DEGREE: IP 44 TOGETHER WITH FEEDING CABLE AND HIGH TENSION CABLE OVERPRINTED BY FIDA								
CM	CENTRO A MASSA MIDPOINT GROUND CONNECTED								
PM	POLO A MASSA ONE POLE GROUND CONNECTED								
IS	ISOLATO ISOLATED								



BUILT IN IGNITION TRANSFORMERS
 EINBAU ZUENDTRANSFORMATOREN
 TRASFORMATORE D'ALLUMAGE A INCORPORER
 TRASFORMATORI D'ACCENSIONE DA INCORPORARE

" COMPACT "

	TYPE TYP TYPE TIPO		STANDARD POWER SUPPLY STROMVERSORGUNG ALIMENTATION STANDARD ALIMENTAZIONE STANDARD			HIGH TENSION HOCHSPANNUNG HAUTE TENSION ALTA TENSIONE		MARKS ZEICHEN MARQUES MARCHI	
REF			V	Hz	A	V	mA		
PR	3,5/10PM	100%	120	60	0,37	1x3500	10	 	RoHS
P	3,5/10 PM	100%	120	60	0,39	1x3500	10	 	RoHS
M	6/20 PM		120	60	1,15	1x6000	20	 	RoHS
M	10/30 CM		120	60	2,7	2x5000	30	 	RoHS
M	8/20 PM		120	60	1,6	1x8000	20	 	RoHS
G	10/20 CM	100%	120	60	1,8	2x5000	20	 	RoHS
GRADO DI PROTEZIONE IP 44 UTILIZZANDO CAVI BT E AT FIDA SOVRASTAMPATI PROTECTION DEGREE: IP 44 TOGETHER WITH FEEDING CABLE AND HIGH TENSION CABLE OVERPRINTED BY FIDA									
CM	CENTRO A MASSA MIDPOINT GROUND CONNECTED								
PM	POLO A MASSA ONE POLE GROUND CONNECTED								



BUILT IN IGNITION TRANSFORMERS

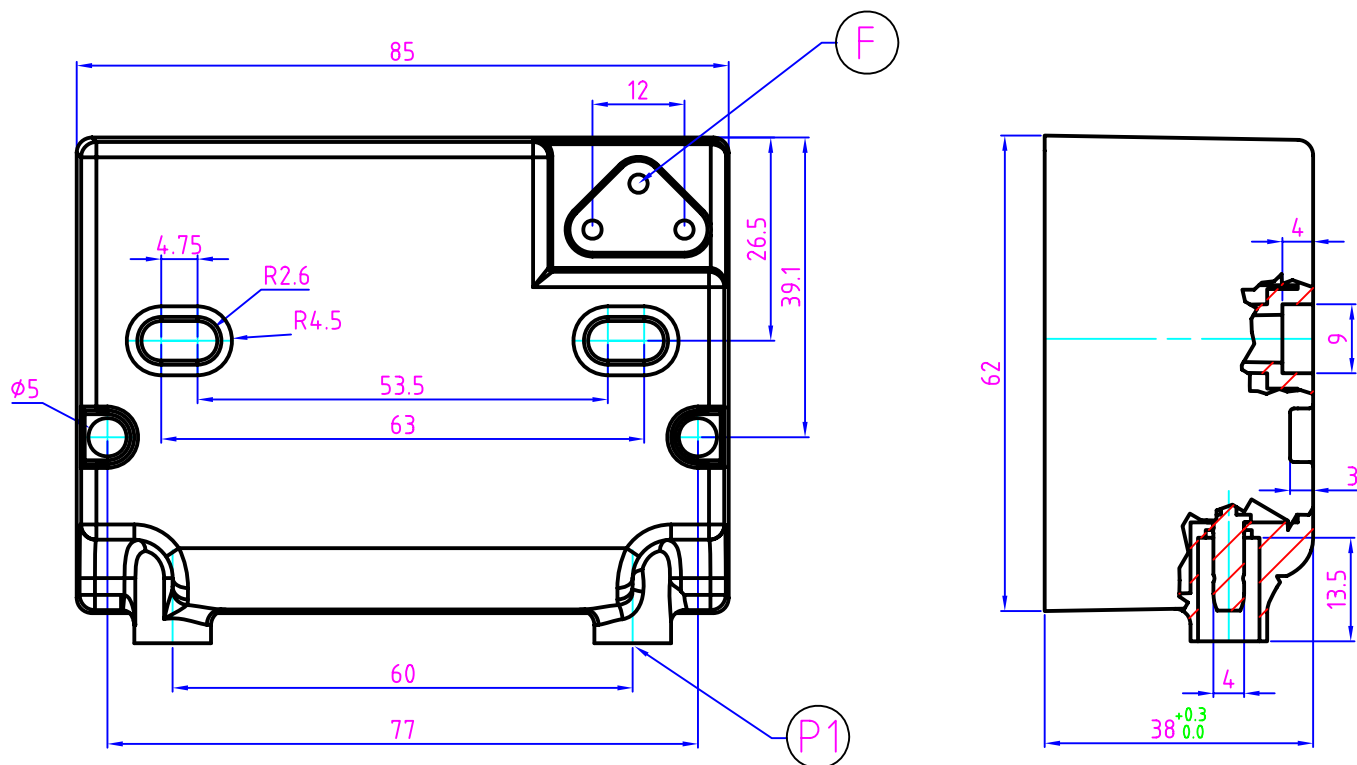
EINBAU ZÜNDTRANSFORMATOREN

TRANSFORMATEURS D'ALLUMAGE A INCORPORER

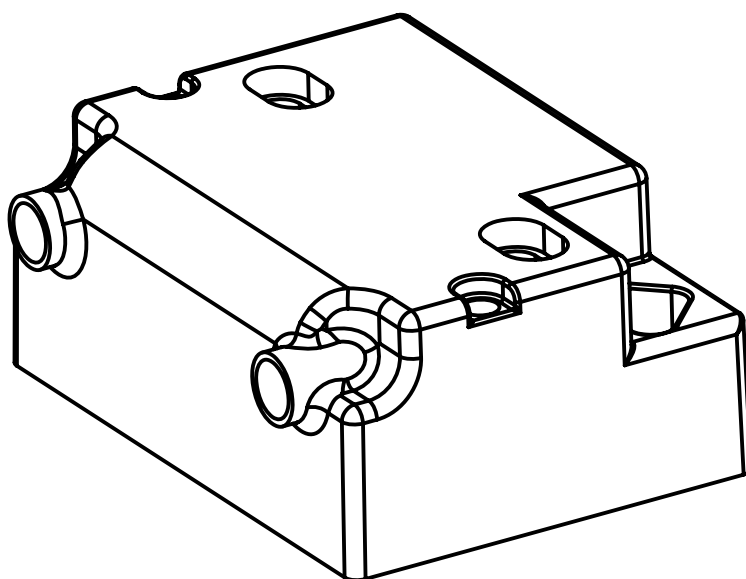
TRASFORMATORI D'ACCENSIONE DA INCORPORARE

“COMPACT”

DISEGNO DI PROPRIETA' DELLA FIDA CON DIVIETO DI DIVULGAZIONE
E DI RIPRODUZIONE SALVO AUTORIZZAZIONE. LA FIDA SI RISERVA
DI APPORTARE MODIFICHE SENZA PREAVVISO.

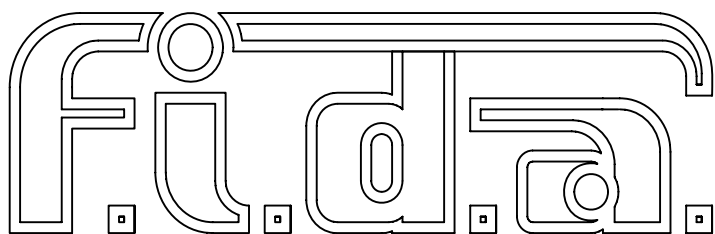


Electronic Transformer
REF: FIDA



VARIATIONS

DESCRIPTION	F	P1
IS	NO	YES
IT	YES	YES
CM	YES	YES
PM	YES	NO



BUILT IN IGNITION TRANSFORMERS

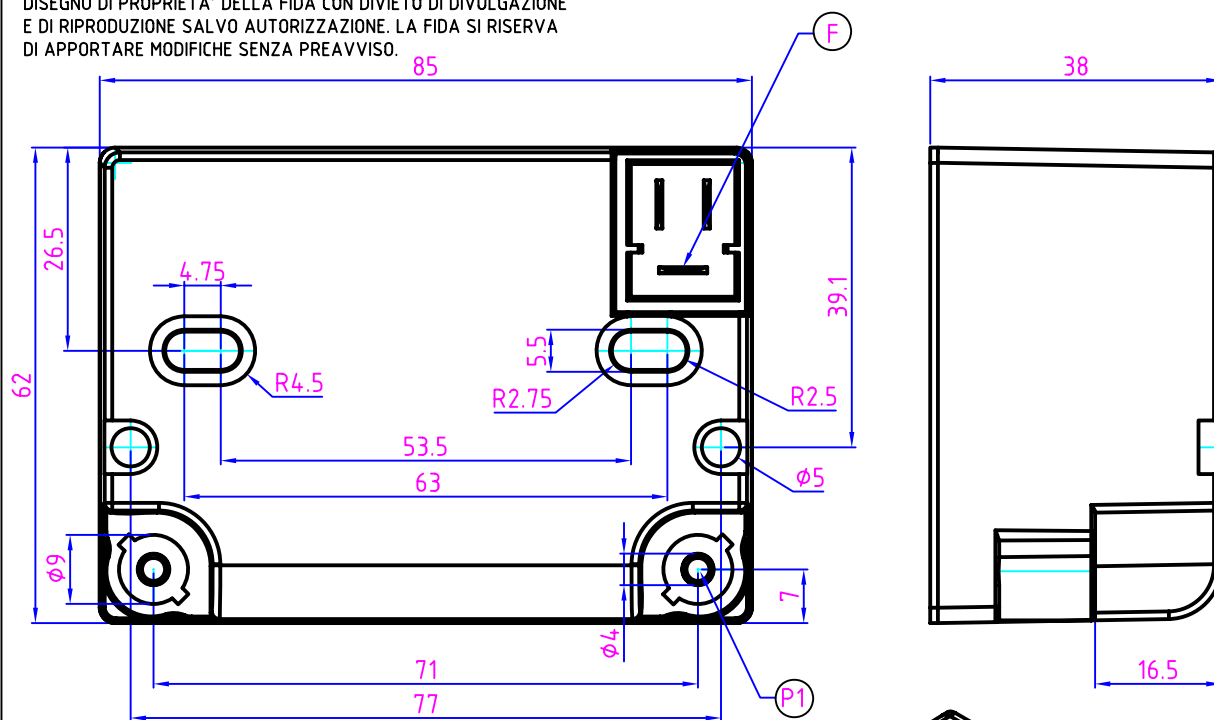
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TRANSFORMATEURS D'ALLUMAGE A INCORPORER

TRASFORMATORI D'ACCENSIONE DA INCORPORARE

“COMPACT”

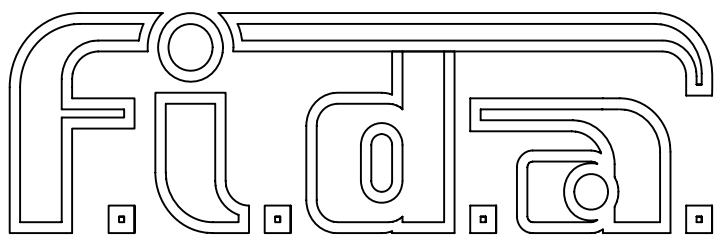
DISEGNO DI PROPRIETA' DELLA FIDA CON DIVIETO DI DIVULGAZIONE
E DI RIPRODUZIONE SALVO AUTORIZZAZIONE. LA FIDA SI RISERVA
DI APPORTARE MODIFICHE SENZA PREAVVISO.



Electronic Transformer
REF: AQ

VARIATIONS

DESCRIPTION	F	P1
IS	NO	YES
IT	YES	YES
CM	YES	YES
PM	YES	NO



BUILT IN IGNITION TRANSFORMERS

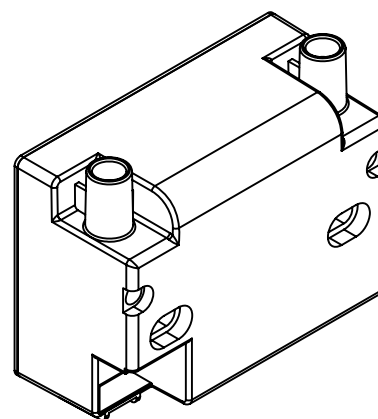
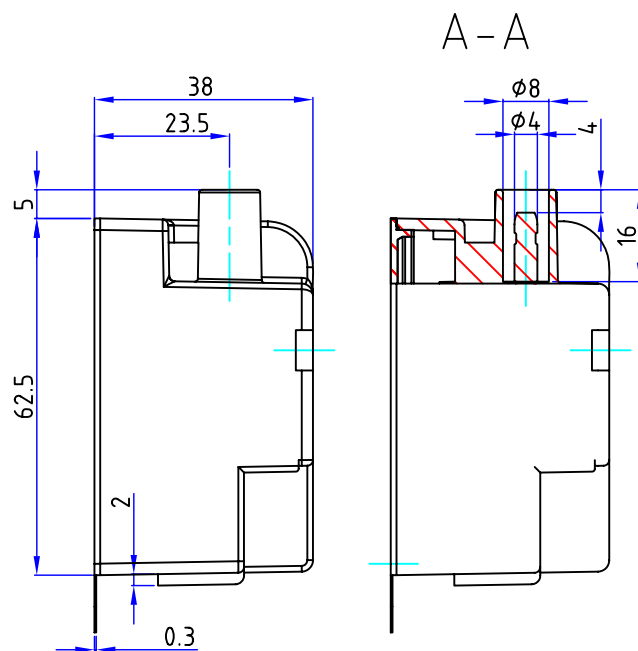
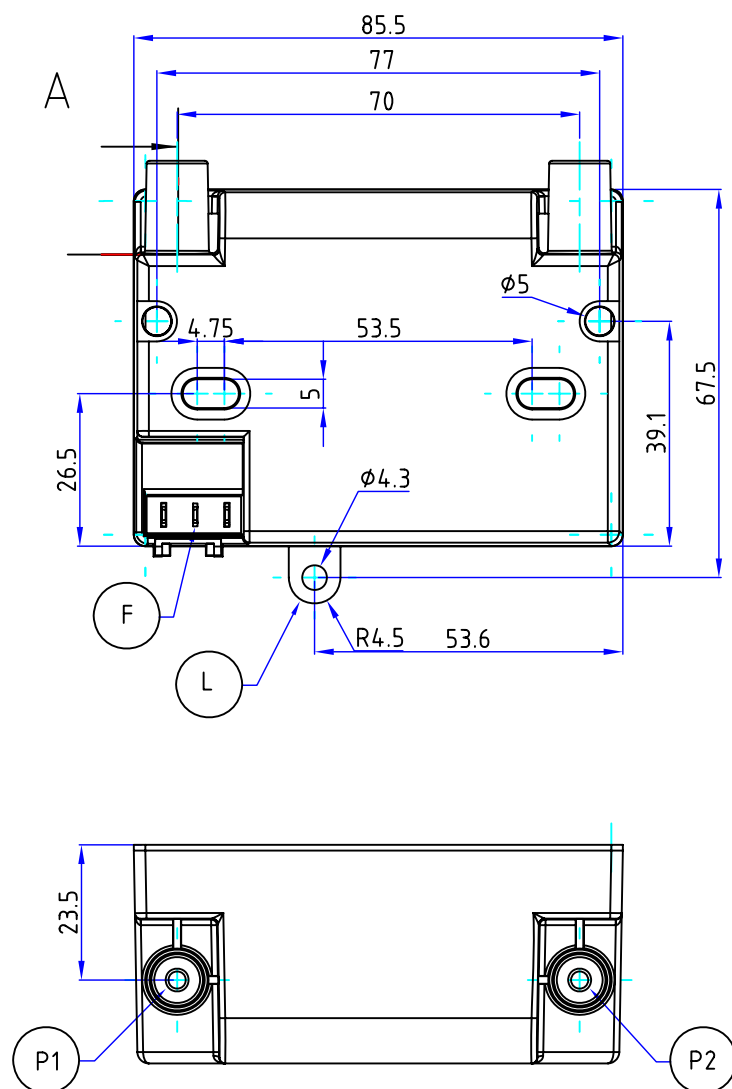
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DI APPORTARE MODIFICHE SENZA PREAVVISO.



VARIATIONS

DESCRIPTION	F	P1	L
IS	NO	YES	NO
ITD	YES	YES	NO
ITL	NO	YES	YES
PMD	YES	NO	NO
PML	YES	NO	YES

Electronic transformer
REF.D-L

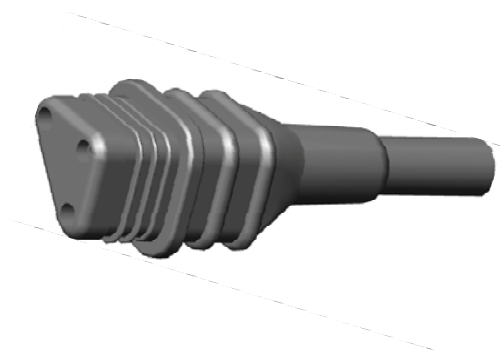


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TRASFORMATORI D'ACCENSIONE DA INCORPORARE

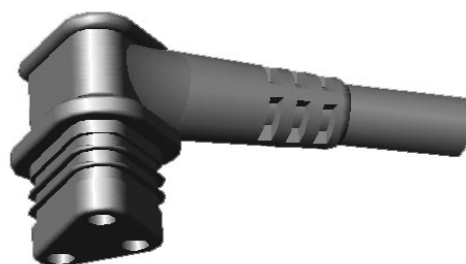
TYPE TYPE TYPE TIPO	INTERMITTENCE EINSCHALTDAUER INTERMITTENCE INTERMITTENZA	STANDARD POWER SUPPLY STROMVERSORGUNG ALIMENTATION STANDARD ALIMENTAZIONE STANDARD			HIGH VOLTAGE HOCHSPANNUNG HAUTE TENSION ALTA TENSIONE		MARKS ZEICHEN MARQUES MARCHI		
		V	Hz	A	V	mA			
26/30 IS	100%	230/240	50/60	0,10	1x26000	30	CE		EN 61558 RoHS
26/30 CM	100%	230/240	50/60	0,10	2x13000	30	CE		EN 61558 RoHS
26/30 IT	100%	230/240	50/60	0,10	1x26000	30	CE		EN 61558 RoHS
26/30 PM	100%	230/240	50/60	0,10	1x26000	30	CE		EN 61558 RoHS
26/35 IS	50% su 3'	230/240	50/60	0,15	1x26000	35	CE		EN 61558 RoHS
26/35 CM	50% su 3'	230/240	50/60	0,15	2x13000	35	CE		EN 61558 RoHS
26/35 IT	50% su 3'	230/240	50/60	0,15	1x26000	35	CE		EN 61558 RoHS
26/48 IT	33% su 3'	230/240	50/60	0,35	1x26000	48	CE		CONFORMED EN 61558 RoHS
26/40 PM	50% su 3'	230/240	50/60	0,15	1x26000	40	CE		EN 61558 RoHS
24/26 IS	100%	200	50/60	0,10	1x24000	26	CE		CONFORMED EN 61558 RoHS
26/30 IS	100%	200	50/60	0,22	1x26000	30	CE		CONFORMED EN 61558 RoHS
26/30 PM	100%	115/120	50/60	0,35	1x26000	30	CE		CONFORMED EN 61558 RoHS
26/30 IS	100%	115/120	50/60	0,35	1x26000	30	CE		CONFORMED EN 61558 RoHS
REF.	ELECTRONIC TRANSFORMERS								
F	GRADO DI PROTEZIONE IP 44 UTILIZZANDO CAVI BT E AT FIDA SOVRASTAMPATI PROTECTION DEGREE: IP 44 TOGETHER WITH FEEDING CABLE AND HIGH TENSION CABLE OVERPRINTED BY FIDA								
AQ									
D									
L	CONNESSIONE A MASSA CON VITE GROUND CONNECTED THROUGH SCREW								
CM	USCITA AT DUE POLI - CENTRO A MASSA TWO POLE OUTPUT HV - MIDPOINT GROUND CONNECTED								
PM	USCITA AT UN POLO - UN POLO A MASSA ONE POLE OUTPUT HV - ONE POLE GROUND CONNECTED								
IS	USCITA AT DUE POLI - ISOLATO TWO POLE OUTPUT HV - ISOLATED								
IT	USCITA AT DUE POLI - PRIMARIO CON COLLEGAMENTO DI MASSA TWO POLE OUTPUT HV - PRIMARY GROUND CONNECTED								



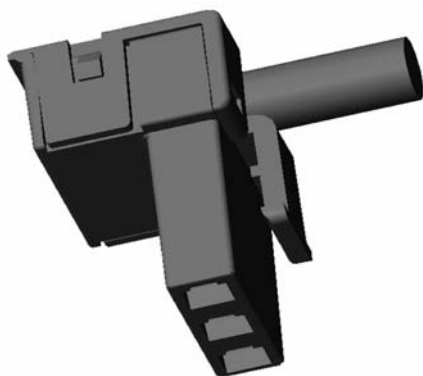
BUILT IN IGNITION TRANSFORMERS
EINBAU ZUENDTRANSFORMATOREN
TRASFORMATEUR D'ALLUMAGE A INCORPORER
TRASFORMATORI D'ACCENSIONE DA INCORPORARE
" COMPACT "



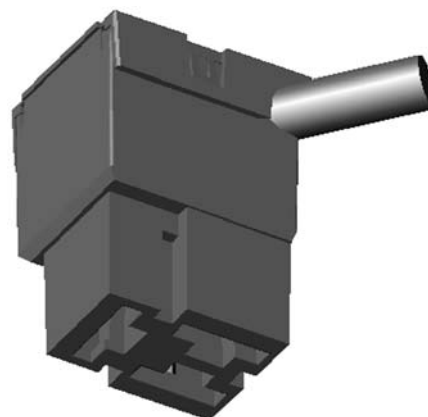
PB dritta
STRAIGHT PLUG



PB angolo
ANGLED PLUG



versione D -- L
D--L PLUG



versione AQ
AQ PLUG



COMPACT

TRASFORMATORI PER BRUCIATORI E ZANZARIERE

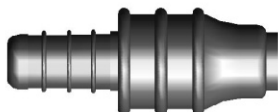
terminale dritto Ø 4



terminale dritto Ø 6,3



gommino dritto



terminale dritto c/molla
Ø 6,3



terminale angolo Ø 6,3



gommino ad angolo



pipetta corta



pipetta lunga



MATERIALE ISOLAMENTO	CONDUTTORE	Ø mm	°C	TENSIONE NOMINALE	TENSIONE DI PROVA
PVC	rame 1mm/2	4,4	-10 +90	7,5 KV	10 KV
		7		10 KV	15 KV
SILICONE	rame 1mm/2	5	-60 +180	5 KV	15 KV
		7		10 KV	20 KV
CPE/EPDM	resistivo kevlar	7	-20 +155	25 KV	35 KV
CPE/EPDM	reattivo bassa resistenza	5	-20 +155	20 KV	30 KV
CPE/EPDM	reattivo media resistenza	7	-20 +155	25 KV	35 KV
CPE/EPDM	reattivo alta resistenza	5	-20 +155	20 KV	30 KV
		7		25 KV	35 KV
SILICONE	carbon/silicon low resistance	5	-50 +200	15 KV	21 KV