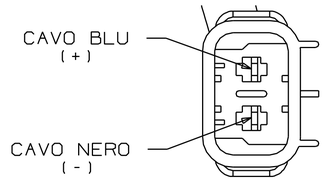
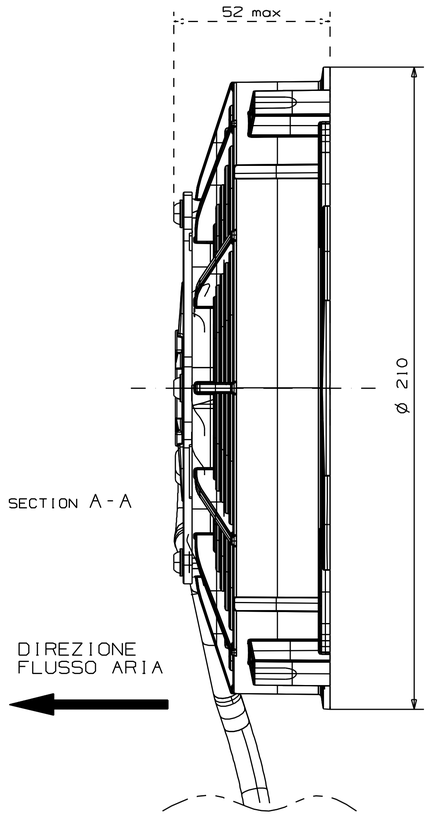
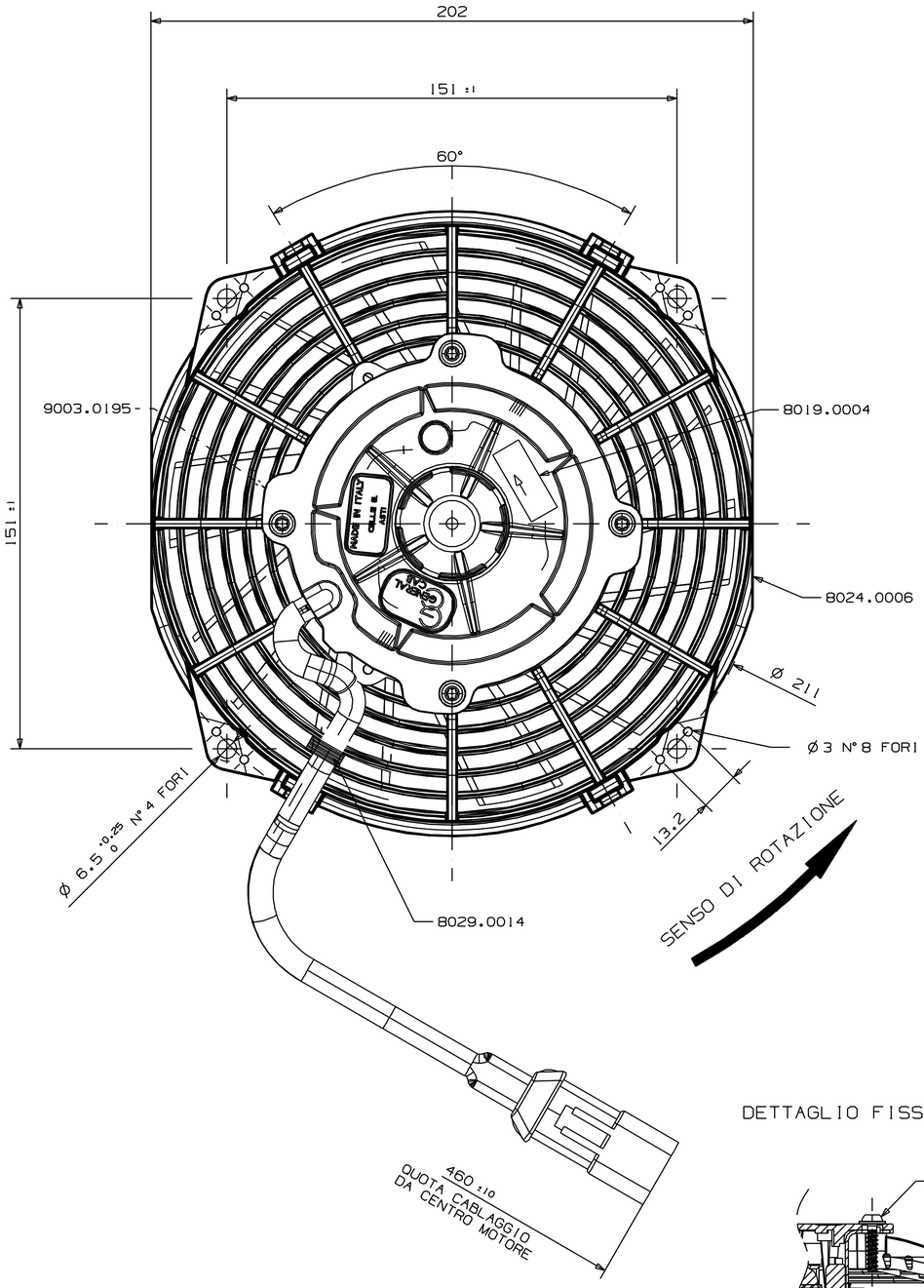
DATE	REV.	REVISION HISTORY (DESCRIZIONE DELLA MODIFICA)	N.MOD.	DR	CK	AU
15.11.08	001	modificato etichetta come nuova standard	08.249	AV	FM	AM
06.05.10	002	Sostituito vite fera 8002.0021(Rich.mod.n° 186	10.044	CM	MC	AM

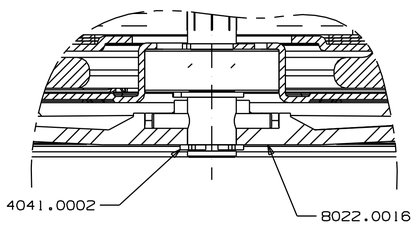
DETTAGLIO CONNETTORE
SCALA 2:1



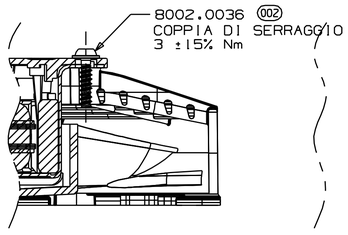




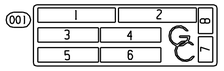
DETTAGLIO FISSAGGIO VENTOLA
SCALA 2:1



DETTAGLIO FISSAGGIO MOTORE

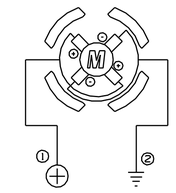


MOTOR LABEL



4	PRODUCTION DATE DATA DI PRODUZIONE	DD.MM.YY	8	NOMINAL VOLTAGE TENSIONE DI ALIMENTAZ.	12 V
3	PRODUCT PART NUMBER CODICE PRODOTTO	9005.0375	7	FAN TYPE TIPO VENTOLA	PULL
2	PRODUCTION PLANT STABILIMENTO DI PRODUZ.	MADE IN ITALY	6	ROTATION DIRECTION VERSO DI ROTAZIONE	→
1	CUSTOMER PART NUMBER CODICE CLIENTE		5	CERTIFICATION CERTIFICAZIONE	e24 031333
FIELD	DESCRIPTION		FIELD	DESCRIPTION	

ELECTRIC CIRCUIT



LEGENDA

① POSITIVE POLE POLO POSITIVO
② GROUND POLE POLO NEGATIVO

CHARACTERISTIC TECHNICAL DATA

DATA MEASURED IN FREE AIR AT AMBIENT TEMPERATURE (20-25°C) AT VOLTAGE TEST OF 13 V
VALORI RILEVATI IN ARIA LIBERA A TEMPERATURA AMBIENTALE (20-25°C) CON TENSIONE DI TEST A 13 V

NOMINAL APPLICATION VOLTAGE TENSIONE NOMINALE D'USO	12 V
MINIMUM ROTATIONAL SPEED VELOCITA' DI ROTAZIONE MINIMA	3950 rpm
MAXIMUM ABSORBED CURRENT MASSIMA CORRENTE ASSORBITA	9 A
MAXIMUM STATIC UNBALANCE ADMITTED MASSIMO SQUILIBRIO STATICO AMMESSO	40 grmm
MAXIMUM DINAMIC UNBALANCE ADMITTED MASSIMO SQUILIBRIO DINAMICO AMMESSO	300 grmm

ALL DIMENSIONS APPLY TO FINISHED PART AFTER SURFACE TREATMENT
TUTTE LE QUOTE SONO INTESE APPLICATE AL PRODOTTO DOPO L'ESECUZIONE DEI TRATTAMENTI SUPERFICIALI

UNLESS OTHERWISE SPECIFIED : THIS DOCUMENT IS IN ACCORDANCE WITH GENERAL CAB SPECIFICATION N. N01.0072 CONCERNING DIMENSIONS WITHOUT TOLLERANCES INDICATIONS
SALVO DIVERSE INDICAZIONI QUESTO DOCUMENTO E' IN ACCORDO CON LA NORMA GENERAL CAB NUMERO N01.0072 RIFERITA ALLE QUOTE SENZA INDICAZIONE DI TOLLERANZA

THIS DOCUMENT IS A GENERAL CAB PROPERTIES, ITS CONTENTS COULD NOT BE DISTRIBUTED OR PRODUCED WHITOUT HIS WRITTEN AUTHORIZATION. GENERAL CAB PROTECTS ONE'S RIGHTS WITH INTERNATIONAL LAWS
QUESTO DOCUMENTO E' DI PROPRIETA' DELLA GENERAL CAB, IL SUO CONTENUTO NON PUO' ESSERE DIVULGATO O PRODOTTO SENZA AUTORIZZAZIONE SCRITTA DELLA STESSA. GENERAL CAB TUTELA I PROPRI DIRITTI CON LE LEGGI INTERNAZIONALI

DO NOT SCALE	METRIC DIMENSIONS SHOWN IN MILLIMETERS UNLESS OTHERWISE SPECIFIED QUOTE INDICATE IN MILLIMETRI SALVO DIVERSA INDICAZIONE	DATE / DATA	22.01.08
		DRAFTER / DISEGNATORE	A.Viarengo
REFERENCE / RIFERIMENTO	12V - BASSA GAMMA	CHECKER / CONTROLLO	L.Padoan
		SUPERVISOR / APPROVATO	A.Morosino
SURFACE TREATMENT / TRATTAMENTO SUPERFICIALE		SPECIFICATION / CAPITOLATO	
MATERIAL / MATERIALE		SPECIFICATION / CAPITOLATO	
PROJECT TYPE / TIPO PROGETTO		WEIGHT / PESO	kgr / gr
DRAWING NAME / DESCRIZIONE	ELETTROVENTILATORE Ø 190 COMPLETO DI CONVOGLIATORE - PULLER		
SCALE / SCALA	DRAWING PART NUMBER / CODICE DISEGNO: 9005.0375	SIZE: A1	

UNIGRAPHICS — CHANGE RESTRICTED NO MANUAL CHANGES

SHEET REFERENCE
OF

GENERAL CAB SRL - TECHNICAL DEVELOPMENT CENTER - 14010 CELLE ENDRENGO - ASTI (AT) ITALY
GENERAL CAB AUTOMOTIVE PARTS - SUPPLYING AUTOMOTIVE PARTS - MUMBAI - INDIA
GENERAL CAB PARS - SUPPLYING AUTOMOTIVE PARTS - SAFIRGASHT - SAMARIYAR - IRAN
GENERAL CAB TUNIS - 2.11. ENMUDOUR - ZAGHOUAN - TUNIS