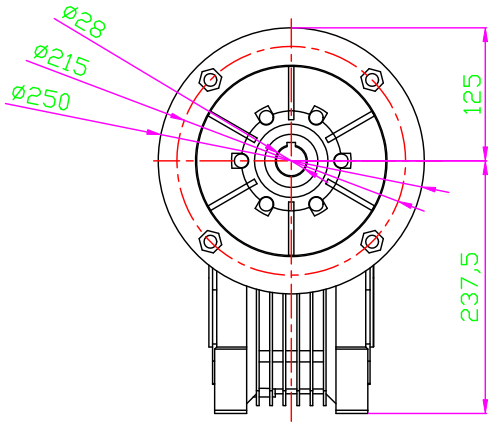

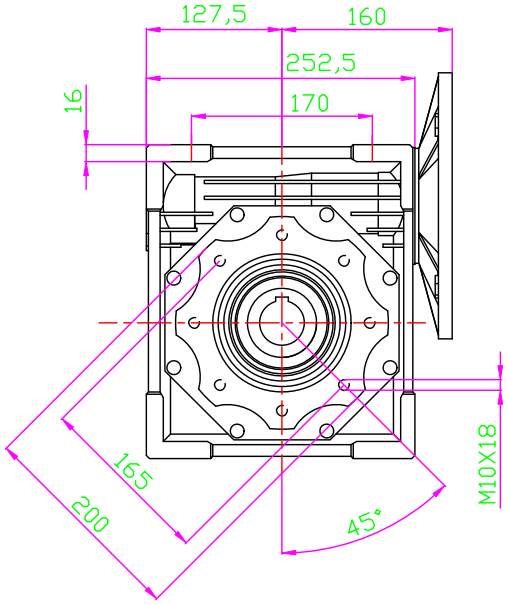

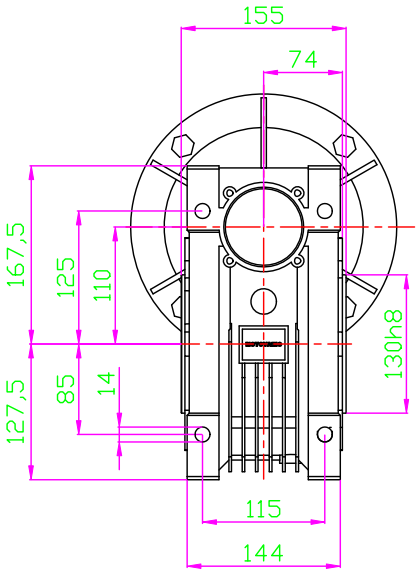

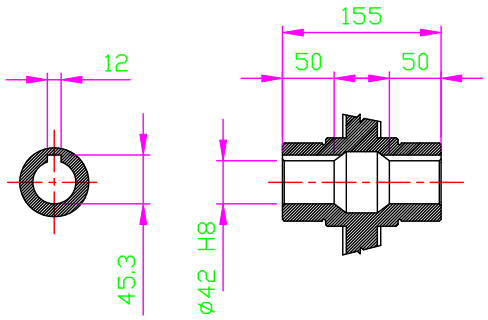

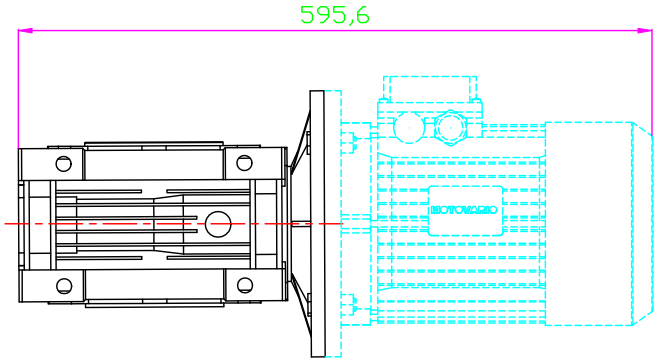

OUTPUT HOLLOW SHAFT

Pes / Weight	Q.ta/ty'	DENOMINAZIONE / DENOMINATION	SIGLA / STD	Materiale Material	STATO / STATE
		DIMENSIONALE			
COD. SAP		DISEGNO N. / DRAWING N. NMRV105 100B5	SOSTITUISCE REPLAYS :	TRATTAMENTO TREATMENT	
DIAMETRI E SPALLAMENTI DA RETTIFICARE/ TORNIRE SDVRAMETALLO SECONDO LA NI001 DIAMETERS AND SHOULDERS TO BE GRINDED/ TURNING STOCK ACCORDING TO NI001		COMPLESSIVO GROUP : MOTOVARIO NMRV105 100B5 VERSIONE VERSION : WITH MOTOR TH100L4-IM3B5		PROFONDITA' CEMENTAZIONE HARDENING DEPTH	
				DUREZZA HARDNESS	
				CODICE GREZZO BLANK CODE	
TOLLERANZE GENERALI DI LAVORAZIONE GENERAL TOLERANCE OF TOOLING			DATA DATE	SIGLA STD	SCALA SCALE : 1:1
ALBERI / SHAFTS h11 FORI / HOLES H11	SMUSSI E RAGGI NON QUOTATI =h13 CHAMFERS AND RADIUS NOT SPECIFIED=h13	DISEGNATO DESIGNER	01/05/13	C.M.	
ANGOLI ± 30' ANGLES ± 30'		VISTO CHECK			

MODIFICHE MODIFICATION

KUKJE (주)국제산업기계
Motovario Qualified Assembly Centre

MAC MOTOVARIO ASSEMBLY CENTRE

MOTOVARIO HEART OF MOTION

QUESTO DISEGNO E' PROPRIETA' ESCLUSIVA MOTOVARIO, NE E' VIETATA LA CESSIONE E LA RIPRODUZIONE E LA VISIONE A TERZI SENZA AUTORIZZAZIONE SCRITTA.
LA MOTOVARIO HA DEPOSITATO I COPYRIGHT PER TUTTI I PAESI DEL MONDO. QUESTO DISEGNO E' IN MODO PARTICOLARE PROTETTO DA COPYRIGHT.
THIS DRAWING IS PROPERTY OF MOTOVARIO, NO PART OF IT MAY BE COPIED OR REPRODUCED OR DISCLOSED TO A THIRD PARTY WITHOUT OUR WRITTEN PERMISSION IS PROHIBITED.