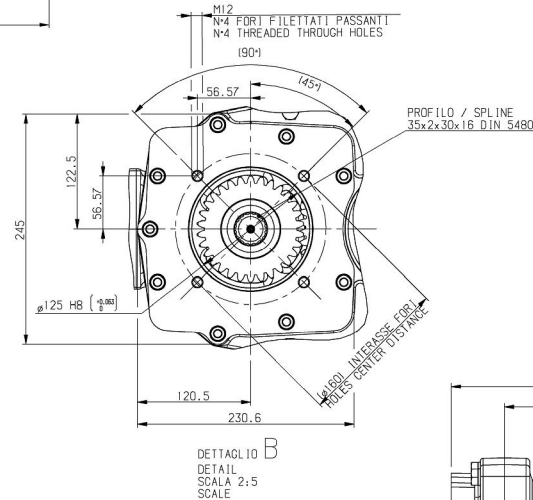
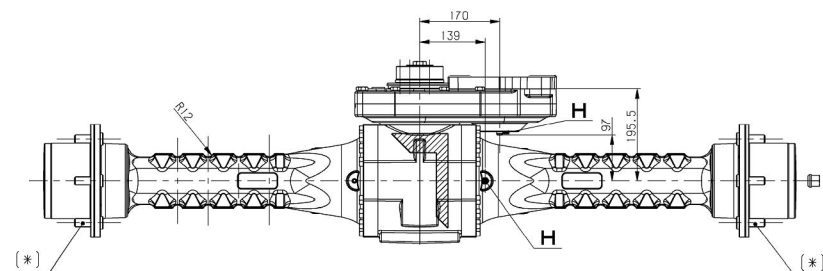


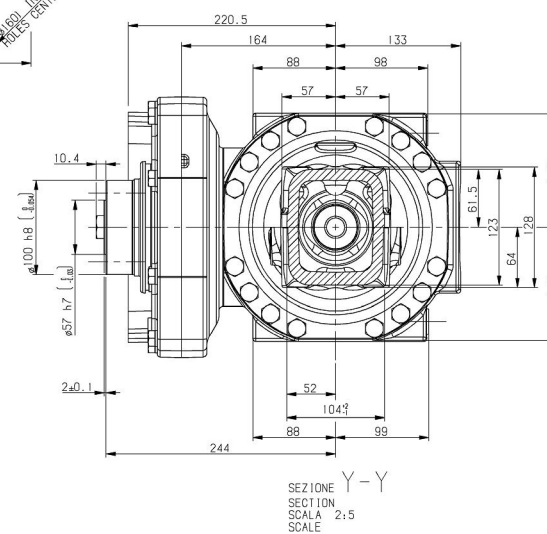
DETTAGLIO A
 DETAIL
 SCALE 1:2
 SCALE
FLANGIA DIN 100
 FLANGE



VISTA DA
VIEW FROM **H**



(*) LE SUPERFICI LAVORATE INDICATE DEVONO ESSERE
SENZA VERNICE E PROTETTE DALLA CORROSIONE
(*) THESE SURFACES MUST BE NOT PAINTED
AND PROTECTED FROM CORROSION



CARATTERISTICHE TECNICHE - TECHNICAL FEATURES	
F	<p>Tappo carico livello olio Ölkontrollr. u. Einfüllschraube Boucon de remplissage du niveau huile Oil charge and oil level plug</p>
G	<p>Tappo scarico olio Ölablassschraube Boucon de vidange Oil drain plug</p>
H	<p>Tappo sfianto Entlüfter Renflard Breather</p>
L	<p>Motore idraulico Hydraulikmotor Moteur hydraulique Hydraulic motor</p> <p>"HYDROMATIK A6VM 55"</p>
M	<p>Tappo olio Ölstopfen Bouchon huile Oil plug</p>
N	<p>Tappo carico olio Öleinfüllschraube Boucon de remplissage Oil charge plug</p>
<p>RAPPORTO RIDUZIONE EPICICLOIDALE PLANETÄRMÜNNERSETZUNG RAPPORT REDUCTION EPICYCLOIDALE PLANETARY REDUCTION RATIO</p> <p>N°3 SATELLITI N°3 PLANETARY GEARS 1:4,235</p>	
<p>RAPPORTO COPPIA CONICA KEGEL-UND TELLERÜBERSETZUNG RAPPORT COUPLE CONIQUE BEVEL GEAR RATIO</p> <p>CORONA ELICA SINISTRA LEFT HELIX CROWN 15:32</p>	
<p>RAPPORTO RIDUTTORE UNTERSETZUNGS VERTEILERGETRIEBE REDUTTOUR REDUCTION RATIO</p> <p>1:2.23</p>	
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<p>PART NUMBER</p> <p>315.97.111.140</p>	
<p>POINTE DIFFERENZIALE FISSO 111 CON RIDUTTORE 315 AFFLANCIATO</p>	
<p>PLANETENTRIEBACHSE 111 MIT UNTERSETZUNGSVERTEILERGETRIEBE TYP 315 ANGEFLANSCHT</p>	
<p>POINTE INTERMEDIÉ 111 AVEC BOITE REDUTTEUR 315 ACCOUPLÉE</p>	
<p>RICIO PLANETARY AXLE 111 FLANGED TO DROPBOX TYPE 315</p>	