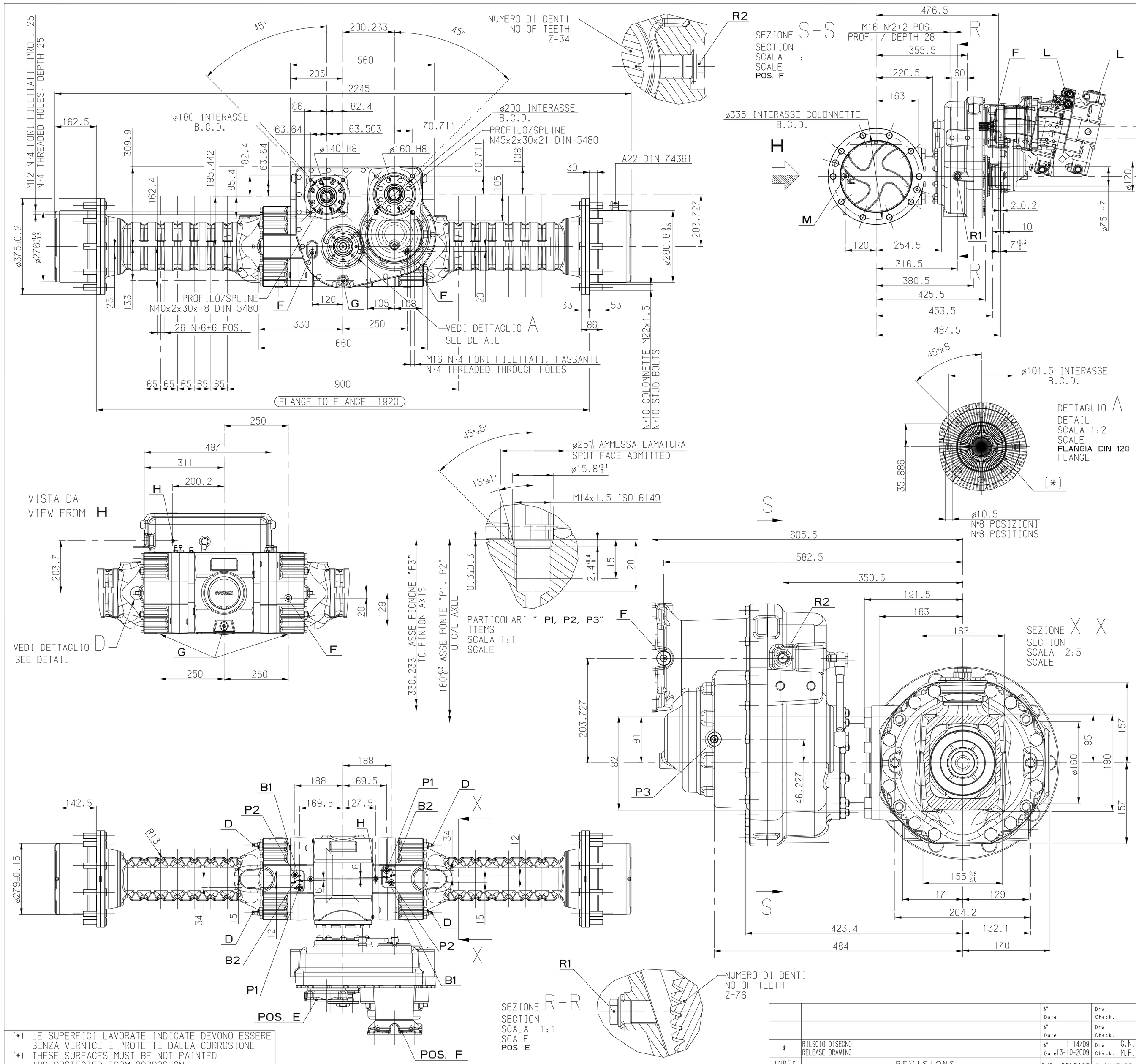

(*) LE SUPERFICI LAVORATE INDICATE DEVONO ESSERE SENZA VERNICE E PROTETTE DALLA CORROSIONE
(*) THESE SURFACES MUST BE NOT PAINTED AND PROTECTED FROM CORROSION

CARATTERISTICHE / TECHNISCHE DATEN
CARACTERISTIQUES / TECHNICAL FEATURES

B1 B2	Vite spurgo freni Entluftungschraube der Bremssystemes Vis de purge des freins Bleeding screw for brakes
D	Vite sblocco freno negativo Schraube zum Losen der Ferderspeicherbremse Vis de deblocage frein negatif Release screw for failsafe brake
F	Tappo carico livello olio Olkontroll -u. Einfullsschraube Boucon de remplissage du niveau huille Oil charge and oil level plug
G	Tappo scarico olio Olablasschraube Boucon de vidange Oil drain plug
H	Tappo sfiato Entlufter Reniflard Breather
L	Motore idraulico Hidraulikmotor HYDROMATIK A6VM 80 -POS. E Moteur hydraulique HYDROMATIK A6VM 107 -POS. F Hydraulic motor
M	Tappo olio Olstopfen Bouchon huile Oil plug
P1	Raccordo comando freno negativo pressione - MIN.21-max.35bar Anschluss fur Betatigung der Federspeicherbremse Betriebsdruck-MIN.21-MAX.35bar Raccord commande de frein negatif pression - MIN.21-MAX35bar Connector for failsafe brake working pressure -MIN.21-MAX-35bar
P2	Raccordo comando freno idraulico a disco in bagno d'olio max. 80 bar Anschluss fur hydr.Betatigung der nasslaufenden Scheinbenbremsen Raccord commande de frein hydraulique a disque a bain d'huile Connector for hydraulic operated disc brakes oil immersed max. 80 bar
P3	Raccordo comando frizione negativa pressione - MIN.20-MAX.35bar Anschluss fur Betatigung der negativer Kupplung Betriebsdruck-MIN.20-MAX.35bar Raccord commande d' embrayage negatif pression - MIN.20-MAX35bar Connector for failsafe clutch working pressure -MIN.20-MAX-35bar
R1	Predisposto per rilevatore di velocota "VDO 340-804-030-007" Ingranaggio 76 denti Drehzalhlsensor Capteur de vitesse Predisposition for speedometer"VDO 340-804-030-007" Gear 76 teeth
R2	Predisposto per rilevatore di velocota "VDO 340-804-030-007" Ingranaggio 34 denti Drehzalhlsensor Capteur de vitesse Predisposition for speedometer"VDO 340-804-030-007" Gear 34 teeth
	RAPPORTO RIDUZIONI EPICICLOIDALI N°4 SATELLITI PLANETERNUNTERSETZUNG N°4 PLANETARY GEARS RAPPORT REDUCTION EPYCICLOIDALE 1:6 PLANETARY REDUCTION RATIO
	RAPPORTO COPPIA CONICA KEGEL-UND TELLERRADUUEBERSETZUNG RAPPORT COUPLE CONIQUE 9:33 BEVEL GEAR RATIO
	RAPPORTO RIDUTTORE TIPO 319 UNTERSETZUNGS VERTEILERGETRIEBE TYP 319 POS. E 1:1.55 RAPPORT REDUCTEUR TIPE 319 POS. F 1:3.83 REDUCTION RATIO TYPE 319
	CON DIFFERENZIOALE AUTOBLOCCANTE MIT DIFFERENTIELSPERRE AVEC DEFFERENTIEL AUTOBLOQUANT 45% WITH DIFFERENTIAL LOCK
	DISCHI FRENO WELLMAN BREMSSCHEIBEN DISQUE FREIN N· 6 WELLMAN BRAKE DISC

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		N° Date	Drw. Check.
		N° Date	Drw. Check.
*	RILSCIO DISEGNO RELEASE DRAWING	N° 1114/09 Date 13-10-2009	Drw. C.N. Check. M.P.
INDEX	REVISIONS	ENG. RELEASE	SIGNATURE

REPLACE PART NUMBER

Date 13-10-2009
Drawn. NARVEKAR
cheked. PONTANARI
A0 Pro/Engineer
SCALE 1:5

DANA ITALIA S.p.a.
SPICER OFF HIGHWAY AXLE DIVISION

PART NUMBER 319.97.123.070.
SHEET 1/1

RIDUTTORE TIPO 319 AFFLANGIATO AL PONTE TIPO 123

TRIBACHSE 123 MIT ANGEFLANSCHTEN VERTEILGETRIEBE TIPE 319

BOITE TRANSFER 319 FLASQUEE AU POIT DIFFERENTIEL 123

RIGID DRIVE AXLE 123 FLANGED TO DROBOX TYPE 319