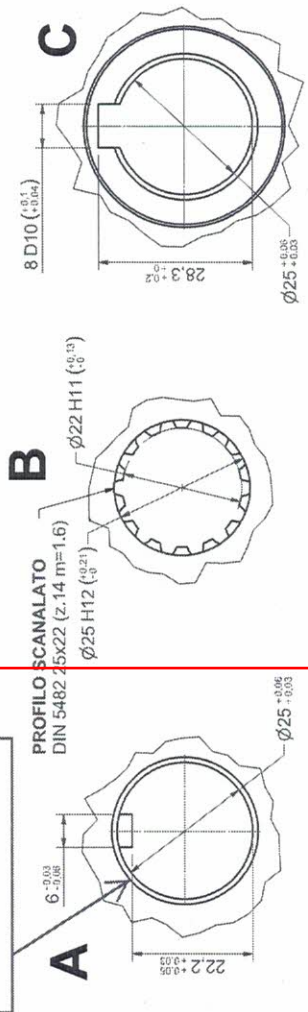
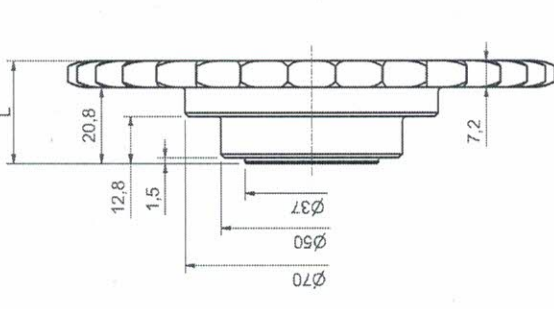
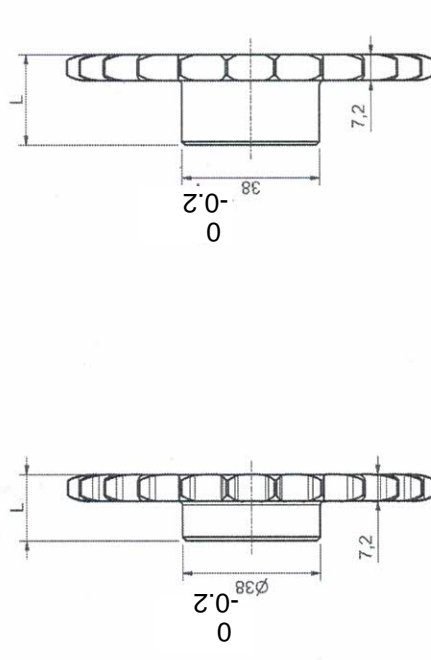
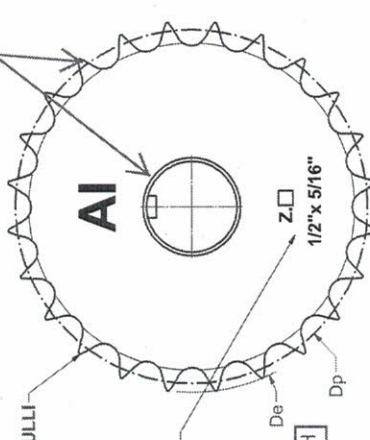


Codice		Z	Dp	De	L	Descrizione	VERSIONE	Codice	Z	Dp	De	L	Descrizione	VERSIONE
1564130000	13	53,06822	58	18	18	Pignone 1/2x5/16 Z.13 D.25 L.18	A	6205163900	39	157,83	163	15	Pignone 1/2x5/16 Z.39 D.25 L.15	A
1564140000	14	57,07253	62	18	18	Pignone 1/2x5/16 Z.14 D.25 L.18	A	3061210000	14	57,07253	62	25	Pignone 1/2x5/16 Z.14 MR L.25	B
1564150000	15	61,08319	65	18	18	Pignone 1/2x5/16 Z.15 D.25 L.18	A	3061220000	16	65,09766	70	25	Pignone 1/2x5/16 Z.16 MR L.25	B
1564080000	16	65,09766	70	18	18	Pignone 1/2x5/16 Z.16 D.25 L.18	A	3061230000	18	73,13676	78	25	Pignone 1/2x5/16 Z.18 MR L.25	B
1564170000	17	69,11594	74	18	18	Pignone 1/2x5/16 Z.17 D.25 L.18	A	3061240000	20	81,18475	86	25	Pignone 1/2x5/16 Z.20 MR L.25	B
1564180000	18	73,13676	78	18	18	Pignone 1/2x5/16 Z.18 D.25 L.18	A	3061250000	22	89,23782	94	25	Pignone 1/2x5/16 Z.22 MR L.25	B
1564200000	20	81,18475	86	18	18	Pignone 1/2x5/16 Z.20 D.25 L.18	A	3061260000	24	97,29851	102	25	Pignone 1/2x5/16 Z.24 MR L.25	B
1564210000	21	85,21065	90	18	18	Pignone 1/2x5/16 Z.21 D.25 L.18	A	3061270000	26	105,36174	110	25	Pignone 1/2x5/16 Z.26 MR L.25	B
1564090000	22	89,23782	94	18	18	Pignone 1/2x5/16 Z.22 D.25 L.18	A	3061280000	28	113,42878	118	25	Pignone 1/2x5/16 Z.28 MR L.25	B
1564230000	23	93,26753	98	18	18	Pignone 1/2x5/16 Z.23 D.25 L.18	A	3061290000	34	137,84	142,5	25	Pignone 1/2x5/16 Z.34 MR L.25	B
1564240000	24	97,29851	102	18	18	Pignone 1/2x5/16 Z.24 D.25 L.18	A	3061300000	32	129,56921	135	25	Pignone 1/2x5/16 Z.32 MR L.25	B
1564260000	26	105,36174	110	18	18	Pignone 1/2x5/16 Z.26 D.25 L.18	A	3061370000	34	137,84	142,5	25	Pignone 1/2x5/16 Z.34 MR L.25	B
1564280000	28	113,42878	118	18	18	Pignone 1/2x5/16 Z.28 D.25 L.18	A	3061400000	33	53,06822	58	25	Pignone 1/2x5/16 Z.13 MR L.25	B
1564300000	30	121,49836	126	18	18	Pignone 1/2x5/16 Z.30 D.25 L.18	A	3061450000	45	182,0621	187	25	Pignone 1/2x5/16 Z.45 MR L.25	B
1564320000	32	129,56	134	18	18	Pignone 1/2x5/16 Z.32 D.25 L.18	A	3061500000	13	53,06822	58	15	Pignone 1/2x5/16 Z.13 MR L.15	B
1564340000	34	137,84	142,5	18	18	Pignone 1/2x5/16 Z.34 D.25 L.18	A	3061530000	17	85,21065	90	15	Pignone 1/2x5/16 Z.17 MR L.15	B
6205161300	13	53,06822	58	15	15	Pignone 1/2x5/16 Z.13 D.25 L.15	A	3061560000	21	85,21065	90	15	Pignone 1/2x5/16 Z.21 MR L.15	B
6205161400	14	57,07253	62	15	15	Pignone 1/2x5/16 Z.14 D.25 L.15	A	3061590000	34	137,84	142,5	15	Pignone 1/2x5/16 Z.34 MR L.15	B
6205161600	16	65,09766	70	15	15	Pignone 1/2x5/16 Z.16 D.25 L.15	A	8111620000	24	97,29851	102	28	Pignone 1/2x5/16 Z.24 D.25 815	C
6205161700	17	69,11594	74	15	15	Pignone 1/2x5/16 Z.17 D.25 L.15	A	8112300000	34	137,84	142,5	28	Pignone 1/2x5/16 Z.34 D.25 815	C
6205161800	18	73,13676	78	15	15	Pignone 1/2x5/16 Z.18 D.25 L.15	A	8112320000	32	129,56921	135	28	Pignone 1/2x5/16 Z.32 D.25 815	C
6205162000	20	81,18475	86	15	15	Pignone 1/2x5/16 Z.20 D.25 L.15	A	8112340000	34	137,84	142,5	28	Pignone 1/2x5/16 Z.34 D.25 815	C
6205162100	21	85,21065	90	15	15	Pignone 1/2x5/16 Z.21 D.25 L.15	A	8112360000	36	145,72	151	28	Pignone 1/2x5/16 Z.36 D.25 815	C
6205162200	22	89,23782	94	15	15	Pignone 1/2x5/16 Z.22 D.25 L.15	A	8112400000	40	161,8679	167	28	Pignone 1/2x5/16 Z.40 D.25 815	C
6205162600	26	105,36174	110	15	15	Pignone 1/2x5/16 Z.26 D.25 L.15	A	8112450000	45	182,07	188	28	Pignone 1/2x5/16 Z.45 D.25 815	C
6205163000	34	137,84	142,5	15	15	Pignone 1/2x5/16 Z.34 D.25 L.15	A							

TORNIRE SUL MASSIMO DELLE  
TOLLERANZE PER SUCCESSIVA  
ZINCATURA BIANCA

CONCENTRICITA' 0.2mm  
CONCENTRICITY 0.2mm



PROFILO SCANALATO  
DIN 5482 5x22 (z.14 m=1.6)

PREFORO Ø19.65 0/+0.05  
PRE HOLE Ø19.65 0/+0.05

ZINCATURA BIANCA  
WHITE ZINC PLATED

SMUSSI NON QUOTATI 1x45°  
RAGGI NON QUOTATI R1  
TOLLERANZE GENERALI UNI EN 22768 1-2 mK  
TRATTAMENTO DI ZINCATURA

Progettato da: 11/01/2013  
Data creazione: 11/10/2016  
Modificato da: C45 Bonificato  
Materiale: Pignone 1/2x5/16  
Commissa: 00-000  
Foglio: 1  
Messa Kg: 1  
PDS0021-00 A04

PROGR. N° ...  
SCHEDE REV. ...