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DESCRIPTION	GENERIC DELFINGEN PN*						NOMINAL Ø (mm)	INNER Ø A (mm)	EXTERNAL Ø B (mm)	THICKNESS T (mm)
	BKGR		ORNO		ORGR					
	Slit	Unslit	Slit	Unslit	Slit	Unslit				
CV/CVNS PPMS [COLOR] 04.5 FRD	60653	60667	-	-	1008563	1008565	4.5	4.65 ± 0.30	7.10 ± 0.20	≥ 0.17
CV/CVNS PPMS [COLOR] 06 FRD	60654	60668	129431	-	1005386	1008569	6.0	6.65 ± 0.30	9.65 ± 0.20	≥ 0.17
CV/CVNS PPMS [COLOR] 07.5 FRD	60655	62024	-	-	1008555	1008573	7.5	7.40 ± 0.40	10.20 ± 0.40	≥ 0.17
CV/CVNS PPMS [COLOR] 08.5 FRD	60656	62025	1005653	-	160556	1008575	8.5	8.60 ± 0.40	11.70 ± 0.40	≥ 0.17
CV/CVNS PPMS [COLOR] 10 FRD	60657	62026	129433	68441	145017	1008577	10	9.10 ± 0.40	12.80 ± 0.40	≥ 0.17
CV/CVNS PPMS [COLOR] 12 FRD	60658	62027	-	129416	181422	1008502	12	11.60 ± 0.40	15.40 ± 0.40	≥ 0.17
CV/CVNS PPMS [COLOR] 13 FRD	60659	62028	85373	68443	145018	156042	13	13.00 ± 0.40	17.25 ± 0.40	≥ 0.17
CV/CVNS PPMS [COLOR] 14 FRD	60660	60669	-	90231	161915	160420	14	14.30 ± 0.40	18.60 ± 0.40	≥ 0.17
CV/CVNS PPMS [COLOR] 16 FRD	60661	62029	68445	68606	161918	156043	16	15.20 ± 0.40	19.50 ± 0.40	≥ 0.17
CV/CVNS PPMS [COLOR] 17 FRD	62023	62030	85376	89795	145019	160416	17	16.50 ± 0.50	20.90 ± 0.50	≥ 0.17
CV/CVNS PPMS [COLOR] 19 FRD	60662	62031	-	-	145020	156044	19	19.50 ± 0.50	23.80 ± 0.50	≥ 0.17
CV/CVNS PPMS [COLOR] 22 FRD	60663	62032	-	-	181424	1008580	22	22.10 ± 0.50	27.00 ± 0.50	≥ 0.20
CV/CVNS PPMS [COLOR] 23 FRD	60664	62033	-	-	124975	124977	23	23.50 ± 0.50	28.75 ± 0.50	≥ 0.20
CV/CVNS PPMS [COLOR] 26 FRD	60665	62034	-	-	1008585	1008582	26	25.80 ± 0.50	31.80 ± 0.50	≥ 0.25
CV/CVNS PPMS [COLOR] 29 FRD	60666	62035	-	147394	1008589	1008587	29	29.30 ± 0.60	36.15 ± 0.50	≥ 0.25
CV/CVNS PPMS [COLOR] 32 FRD	65033	67973	143152	141591	1008593	1008591	32	32.05 ± 0.60	39.65 ± 0.50	≥ 0.25

STANDARD CUTTING TOLERANCES	
LENGTH (mm) (I.C.)	TOLERANCES (mm)
15 --> 79	+/- 2
80 --> 179	+/- 3
180 --> 319	+/- 5
320 --> 499	+/- 7
500 --> 749	+/- 10
750 --> 1199	+/- 15
1200 --> 2000	+/- 20
> 2000	+/- 2%

MATERIAL PROPERTIES	
MATERIAL	PPMS
COLOR	BLACK (BK__) ORANGE (OR__)
STRIPE	GRAY (__GR) NO STRIPE (__NO)
SERVICE T°	125°C
PEAK T°	150°C

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L (IC)

OPTIONAL SLIT

C	23/NOV/23	Added orange color as standard	ACH	HBO
B	03/MAR/23	Updated with only standard part numbers	ACH	CCA
A	09/AUG/19	Added other standard color to DBGR drawing Pitch values updated, top rib cutting tolerance updated format updated	MAN	-
OR	DEC/18/18	Drawing creation	RAN	SBI
INDICE	DATE	REVISION DESCRIPTIONS	DESIGNED	APPROVED
Manager: -		Drawing Type: CONTROL		Units: mm
Project: -		Material: SEE TABLE		Scale: -
DPN: -		General Tolerances: SEE TABLE	CAD software: CREO 5.0	
CPN: -		2D Code: SOFORD_PPMS_GENERIC	A2	First Angle Projection
GMAO: -		3D Code: -		
CV/CVNS PPMS SOFORD GENERIC			DELFINGEN	
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