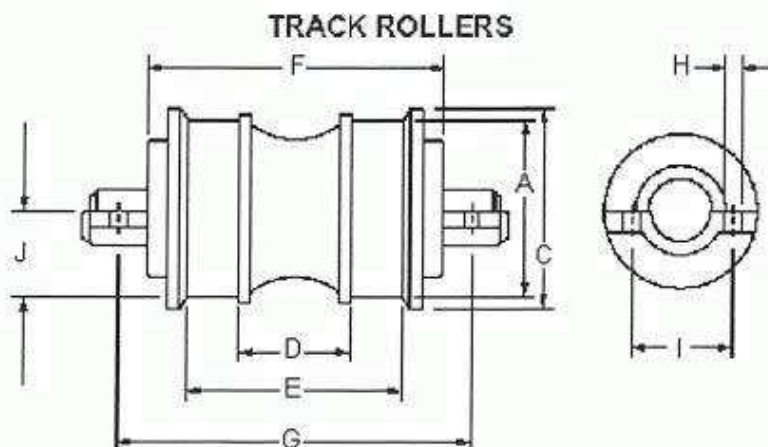


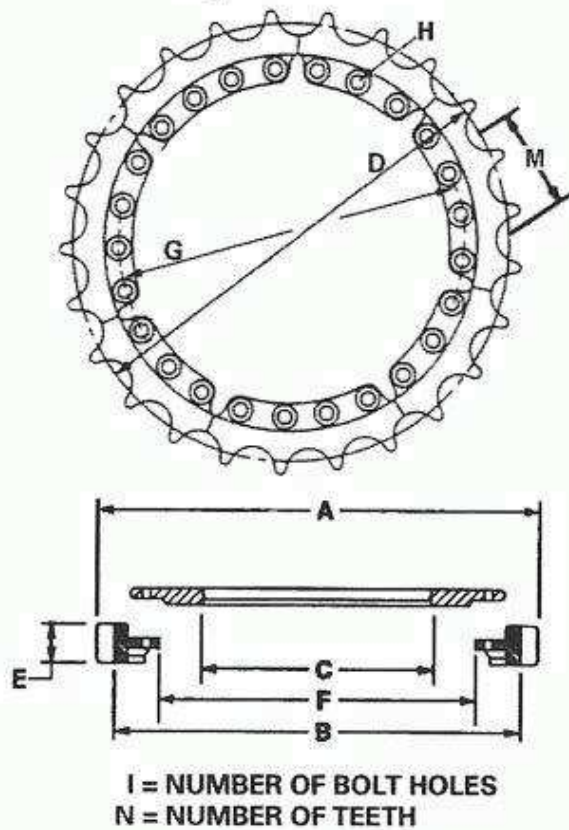


K = OIL FILL VOLUME
 Y = END PLAY MAXIMUM
 Z = END PLAY MINIMUM
 BB = OIL PART NUMBER

Teil-Nr. : 2460779

	Beschreibung	Abmessung	Einheit
A	TREAD DIAMETER	241.00	MM
B	TREAD WEAR LIMIT	0.0	MM
C	FLANGE DIAMETER	275.00	MM
D	DOUBLE FLANGE INSIDE SPREAD	97.20	MM
E	OUTSIDE SPREAD	240.00	MM
F	MOUNTING WIDTH	0.00	MM
G	WIDTH OF BOLT CENTER	0.00	MM
H	BOLT HOLE DIAMETER		
I	BOLT HOLE SPACING	0.00	MM
J	ROLLER FRAME TO TREAD SURFACE	0.00	MM
K	OIL FILL VOLUME	500.0	ML
L	OIL FILL VOLUME MINUS TOLERANCE	15	ML
M	OIL FILL VOLUME PLUS TOLERANCE	15	ML
N	BOLT TORQUE	120	NM
O	BOLT TORQUE MINUS TOLERANCE	20	NM
P	BOLT TORQUE PLUS TOLERANCE	20	NM
Y	END PLAY MAXIMUM	1.26	MM
Z	END PLAY MINIMUM	0.26	MM
AA	OIL WEIGHT	SAE 30	
BB	OIL PART NUMBER	8C-3698	
CC	DUO CONE SEAL HEIGHT	11.50	MM
DD	DUO CONE SEAL HGT MINUS TLRNCE	0.60	MM
EE	DUO CONE SEAL HGT PLUS TLRNCE	0.60	MM
FF	SHAFT CLEARANCE MAXIMUM	3.56	MM
GG	SHAFT CLEARANCE MINIMUM	2.98	MM
HH	PART NO DESC(SIN, DBL, OR TALL FLG)	DBL	
II	TRACK PITCH	0.00	MM

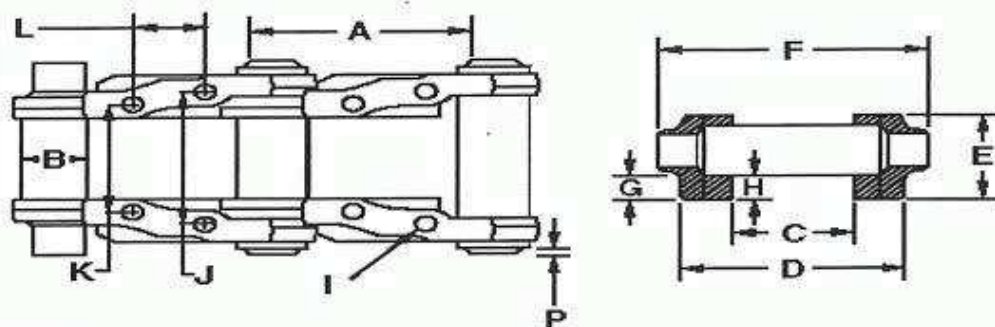
Sproket & Rim



Teil-Nr. : 2782363

	Beschreibung	Abmessung	Einheit
A	TIP DIAMETER	878.00	MM
B	ROOT DIAMETER	786.80	MM
C	INNER DIAMETER	0.00	MM
D	PITCH DIAMETER	868.16	MM
E	TOOTH WIDTH	88.00	MM
R	TOOTH WIDTH WEAR LIMIT	0.0	MM
F	SEGMENT INSIDE DIAMETER	636.00	MM
G	BOLT CIRCLE DIAMETER	692.00	MM
H	BOLT HOLE DIAMETER	21.00	MM
I	NUMBER OF BOLT HOLES	5	
M	SPROCKET PITCH	215.90	MM
N	NUMBER OF TEETH	5	
O	NUMBER OF SEGMENTS	0	
P	NUMBER OF BOLTS	0	
Q	ADAPTER RING PART NUMBER		
QT	ADAPTER RING PART TYPE ID	AA	

LINK ASSEMBLIES

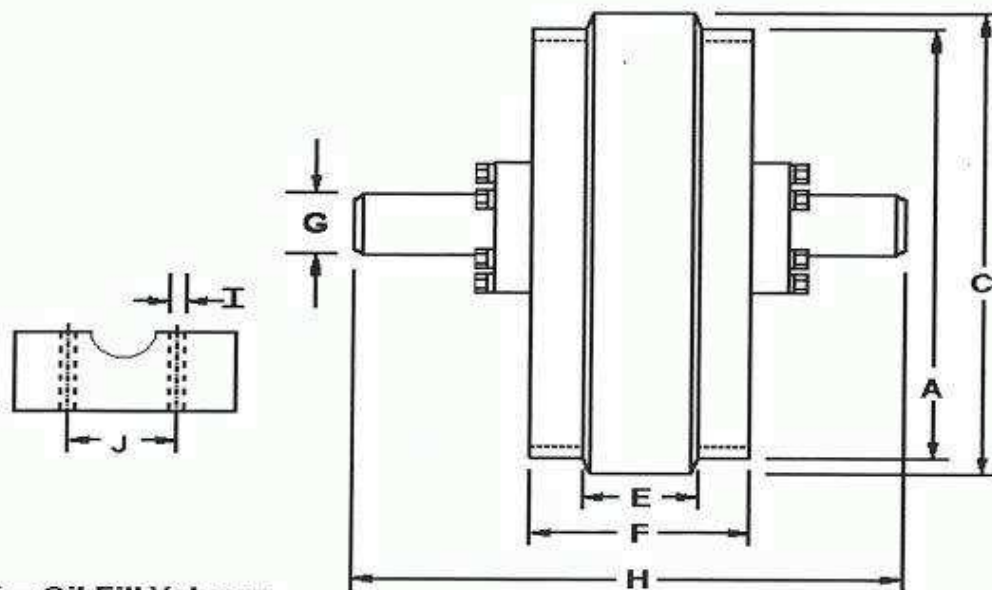


M = Oil Fill Volume
S = Bushing Projection
V = Joint Endplay Maximum
W = Joint Endplay Minimum
MM - Oil Part Number
NN = Number of Sections

Teil-Nr. : 2726010

	Beschreibung	Abmessung	Einheit
A	TRACK PITCH	215.90	MM
B	BUSHING OUTER DIAMETER SEALED	79.16	MM
JJU	INSIDE SPREAD BUSHING	105.20	MM
C	INSIDE SPREAD (RAIL)	105.20	MM
D	OUTSIDE SPREAD (RAIL)	229.20	MM
E	LINK HEIGHT	150.00	MM
F	PIN LENGTH	251.00	MM
G	RAIL TO PIN BOSS	50.00	MM
H	RAIL TO BUSHING	47.82	MM
I	BOLT SIZE	7/8	
J	FRONT BOLT HOLE SPREAD	204.10	MM
K	REAR BOLT HOLE SPREAD	146.10	MM
L	FRONT TO REAR BOLT HOLE SPREAD	63.00	MM
M	OIL FILL VOLUME	53.0	ML
N	OIL FILL VOLUME MINUS TOLERANCE	0	ML
O	OIL FILL VOLUME PLUS TOLERANCE	0	ML
P	PIN PROJECTION	2.90	MM
Q	PIN PROJECTION MINUS TOLERANCE	0.80	MM
R	PIN PROJECTION PLUS TOLERANCE	0.80	MM
S	BUSHING PROJECTION	1.76	MM
T	BUSHING PROJECTION MINUS TOLERANCE	0.13	MM
U	BUSHING PROJECTION PLUS TOLERANCE	0.13	MM
V	JOINT ENDPLAY MAXIMUM	0.20	MM
W	JOINT ENDPLAY MINIMUM	0.02	MM
X	ASSEMBLY PRESSURE	660	KN
LL	OIL WEIGHT	75W-140	
MM	OIL PART NUMBER	242-3466	
NN	NUMBER OF SECTIONS	44	
QQ	UNLOCKING PRESSURE	0	KN
III	EXTRUDING PRESSURE	0	KN

Track Idler Group



K = Oil Fill Volume
Y = End Play Maximum
Z = End Play Minimum
BB = Oil Part Number

Teil-Nr. : 1111730

	Beschreibung	Abmessung	Einheit
A	TREAD DIAMETER	698.00	MM
B	TREAD WEAR LIMIT	0.0	MM
C	FLANGE DIAMETER	738.00	MM
D	FLANGE WEAR LIMIT	0.0	MM
E	FLANGE WIDTH	97.00	MM
F	IDLER WIDTH	222.00	MM
G	SHAFT DIAMETER	68.00	MM
H	SHAFT LENGTH	460.00	MM
I	BOLT HOLE DIAMETER	1 1/8	
J	BOLT HOLE SPACING	105.00	MM
K	OIL FILL VOLUME	600	ML
L	OIL FILL VOL MINUS TOLERANCE	30	ML
M	OIL FILL VOL PLUS TOLERANCE	30	ML
N	BOLT TORQUE	85	NM
O	BOLT TORQUE MINUS TOLERANCE	15	NM
P	BOLT TORQUE PLUS TOLERANCE	15	NM
Y	END PLAY MAXIMUM	1.19	MM
Z	END PLAY MINIMUM	0.33	MM
AA	OIL WEIGHT	SAE30	
BB	OIL PART NUMBER	8C-3698	
CC	DUO CONE SEAL HEIGHT	11.5	MM
DD	DUO CONE SEAL HGT MNS TLRNCE	0.6	MM
EE	DUO CONE SEAL HGT PLS TLRNCE	0.6	MM
FF	SHAFT CLEARANCE MAXIMUM	0.56	MM
GG	SHAFT CLEARANCE MINIMUM	0.44	MM

