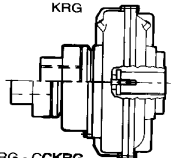
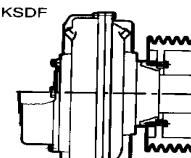
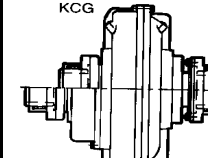
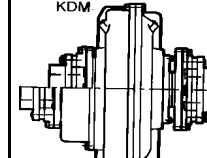
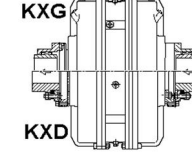
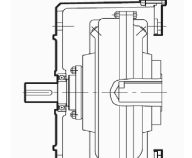


COMPANY:		MAIL :	
PROJECT:		NOTES:	
REF.PERSON:			
APPLICATION :			
Q.TY:			
Electric Motor <input type="checkbox"/>	Diesel Engine <input type="checkbox"/>	Pulley type	Dp(mm):
Installed Power (kW):			Grooves type:
Absorbed Power (kW):		N° of grooves:	
Speed (rpm):		Input Motor shaft:	
Ambient Temperature (°C):		Output shaft :	

### CATEGORY 3 - Atex Zone 2 or 22, x II 3 G/D T4

<b>..KRG</b>  CKRG - CCKRG <input type="checkbox"/>	<b>..KSDF</b>  CKSDF - CCKSDF <input type="checkbox"/>	<b>..KCG</b>  CKCG - CCKCG <input type="checkbox"/>	<b>..KDM</b>  CKDM - CCKDM <input type="checkbox"/>	<b>KX..</b>  <input type="checkbox"/>	<b>EK</b>  <input type="checkbox"/>
--	---	--	---	--	--

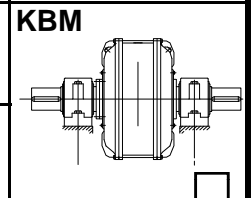
**Features:**

Reverse mounting, except KSDF and EK version; Self lock nuts;  
 Upon request: fire resistant oil or treated water (see KX version).

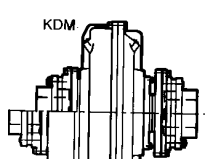
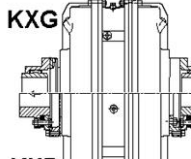
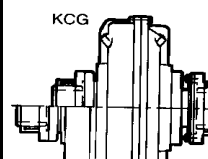
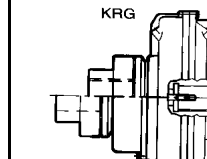
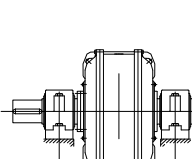
With oil (std or fire resistant): two fusible plugs 1st 109°C and 2nd 120°C;  
 or upon request: switching pin at 109°C and fusible plug 120°C.  
 KX only: two fusible plugs, both at 109°C and two blind plugs;  
 or upon request: switching pin at 109°C, two fusible plugs at 120°C, and a blind plug.

With treated water: two fusible plugs at 109°C;  
 or upon request: switching pin at 109°C and fusible plug 109°C.  
 KX only: two fusible plugs, both at 109°C and two blind plugs;  
 or upon request: switching pin at 109°C, two fusible plugs at 109°C, and a blind plug.

If switching pins are used, certified Atex relays must be taken.



### CATEGORY 2 - Atex Zone 1 or 21, x II 2 G/D T4

<b>..KDM</b>  CKDM - CCKDM <input type="checkbox"/>	<b>KX..</b>  <input type="checkbox"/>	<b>..KCG</b>  CKCG - CCKCG <input type="checkbox"/>	<b>..KRG</b>  CKRG - CCKRG <input type="checkbox"/>	<b>KBM</b>  <input type="checkbox"/>	
---	--	--	---	---	--

**Features:**

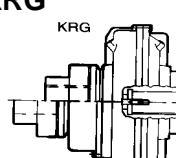
Reverse mounting; Self lock nuts;  
 Fire resistant oil; or upon request: treated water (see KX version).

With fire resistant oil: two fusible plugs 1st 109°C and 2nd 120°C;  
 or upon request: switching pin at 109°C and fusible plug 120°C.  
 KX only: two fusible plugs, both at 109°C and two blind plugs;  
 or upon request: switching pin at 109°C, two fusible plugs at 120°C, and a blind plug.

With treated water: two fusible plugs at 109°C;  
 or upon request: switching pin at 109°C and fusible plug 109°C.  
 KX only: two fusible plugs, both at 109°C and two blind plugs;  
 or upon request: switching pin at 109°C, two fusible plugs at 109°C, and a blind plug.

If switching pins are used, certified Atex relays must be taken.

### CATEGORY I-M2 INDUSTRIAL - Atex x I M2

<b>..KRG</b>  CKRG - CCKRG <input type="checkbox"/>	<b>Features:</b> Aluminum surface treatment and protecting painting; Reverse mounting; Self lock nuts; Mix 50% water - 50% glycol; two fusible plugs at 109°C; or upon request: switching pin at 109°C and fusible plug 109°C. If switching pins are used, certified Atex I-M2 relays must be taken.
--	--