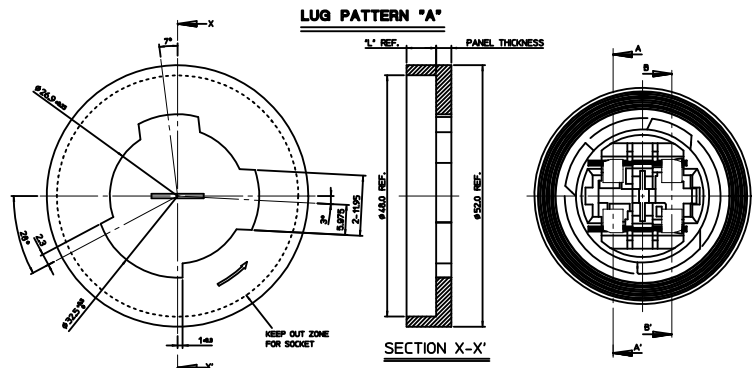
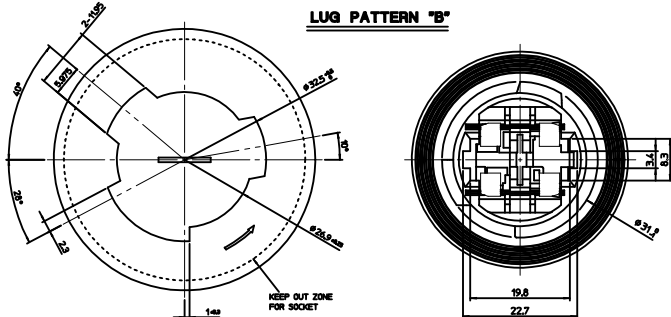


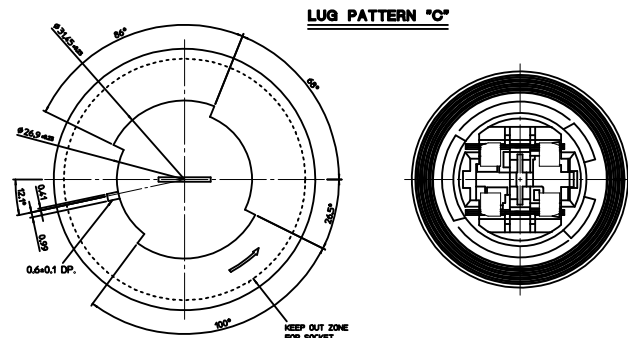
LUG PATTERN "A"



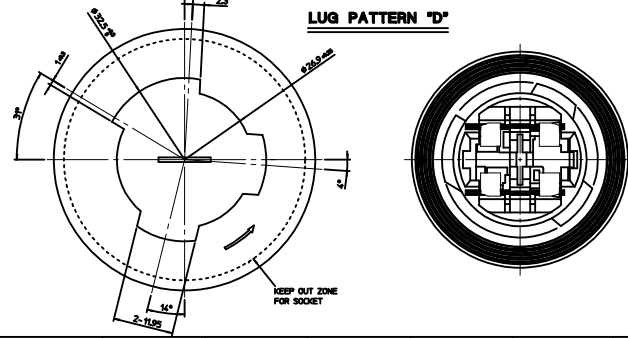
LUG PATTERN "B"



LUG PATTERN "C"

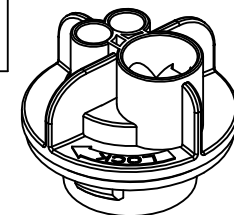
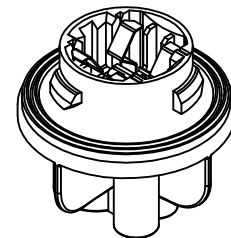


LUG PATTERN "D"

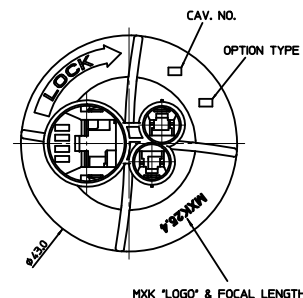
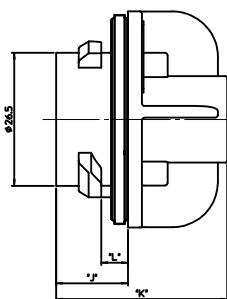


<TABLE 1>

LUG PATTERN	MATERIAL NO.	ORDER NO.	FOCAL LENGTH	LUG PATTERN	MATERIAL NO.	ORDER NO.	FOCAL LENGTH
'A'	104035032*	104035-032*	20.85	'A'	104037032*	104037-032*	29.45
'B'	104035031*	104035-031*		'B'	104037031*	104037-031*	
'C'	104035033*	104035-033*		'C'	104037033*	104037-033*	
'D'	104035034*	104035-034*		'D'	104037034*	104037-034*	
'A'	104036032*	104036-032*	22.35	'A'	104038032*	104038-032*	31.50
'B'	104036031*	104036-031*		'B'	104038031*	104038-031*	
'C'	104036033*	104036-033*		'C'	104038033*	104038-033*	
'D'	104036034*	104036-034*		'D'	104038034*	104038-034*	
'A'	49454032*	49454-032*	25.40	'A'	104039032*	104039-032*	34.90
'B'	49454031*	49454-031*		'B'	104039031*	104039-031*	
'C'	49454033*	49454-033*		'C'	104039033*	104039-033*	
'D'	49454034*	49454-034*		'D'	104039034*	104039-034*	



ISOVIEW



TYPE
0-SEALED
1-UNSEALED

LUG PATTERN
1 - LUG PATTERN 'B'
2 - LUG PATTERN 'A'
3 - LUG PATTERN 'C'
4 - LUG PATTERN 'D'

XXXXXX - XXXX

MXK SERIES NO. CIRCUIT NO.

SOCKET COLOR
0 - NATURAL
1 - BLACK
5 - GRAY

ORDER NO.	FOCAL LENGTH	PANEL THICKNESS	SEAL THICKNESS	'L'	'J'	'K'
104035-XXXX	20.85	3.00mm ±0.1	3.8mm	5.90	10.40	34.0
104036-XXXX	22.35	3.00mm ±0.1	3.8mm	5.90	11.80	34.0
49454-XXXX	25.40	2.79mm ±0.1	3.3mm	5.90	14.25	34.0
104037-XXXX	29.45	3.00mm ±0.1	3.8mm	5.90	18.90	35.0
104038-XXXX	31.50	3.00mm ±0.1	3.8mm	5.90	20.95	35.0
104039-XXXX	34.90	3.00mm ±0.1	3.8mm	5.90	24.35	35.0

<NOTES>

1. APPLICABLE LAMP : P27/7W
2. PART MUST CONFORM TO SAE/USCAR-15.
3. MATES WITH

DESCRIPTION	MATERIAL	PART NO.	WIRE RANGE
SINGLE TERMINAL	BRASS	49869-9702	0.5~0.85mm ²
DOUBLE TERMINAL	BRASS	49868-9702	0.5~0.85mm ²
WIRE SEAL - S	SILICONE	49454-9002	1.8~2.2mm(INS. DIA.)
WIRE SEAL - L	SILICONE	49454-9003	1.8~2.2mm(INS. DIA.)
DUMMY SEAL	SILICONE	49454-9004	-

<PARTS LIST>

NO.	DESCRIPTION	MATERIAL	USAGE	REMARK
①	FLOOR SEAL	SILICONE	1	WHITE
②	LAMP HOLDER-R	SUS	1	UNPLATED
③	LAMP HOLDER-L	SUS	1	UNPLATED
④	S8 BULB SOCKET - D	PPE+PA, GF 30%	1	-
⑤	S8 BULB SOCKET - C	PPE+PA, GF 30%	1	-
⑥	S8 BULB SOCKET - B	PPE+PA, GF 30%	1	-
⑦	S8 BULB SOCKET - A	PPE+PA, GF 30%	1	-

REVISION	DATE	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
REVISED	2010/10/27	EC NO: KOR2010-0103	▽=0	mm INCH	MM ONLY	2:1	METRIC	
1	2010/10/27	DRW:NEEKIM	▽=0	4 PLACES ± --- ± ---	DRAWN BY	DATE		
2	2010/10/28	CHK:BCYUON		3 PLACES ± 0.20 ± ---	CHECKED BY	DATE		
3	2010/10/28	APPR:YUNIKIM		2 PLACES ± 0.20 ± ---	APPROVED BY	DATE		
4				1 PLACE ± 0.30 ± ---	DATE			
				ANGULAR ± 1°				
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				
					SEE TABLE 1			
					THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

SEALED S8 BULB SOCKET
-AXIAL TYPE-

MOLEX INCORPORATED

SD-49454-001

SHEET NO.
1 OF 1