

MODEL	COLOR	SHAFT DIA.	SET SCR.	"A"	*B*	,c,	"D"	"E"	F	"G"	"H"
PKG-40B	BLACK	<u>.126</u> (3,20)	4-40	<u>.437</u> (11,10)	.410 (10,41)	<u>.304</u> (7,72)	<u>.315</u> (8,00)	. <u>079</u> (2,00)	<u>.197</u> (5,00)	<u>.385</u> (9,78)	<u>.472</u> (11,99)
PKG-40R	RED	.126 (3,20)	4-40	<u>.437</u> (11,10)	<u>.387</u> (9,83)	<u>,304</u> (7,72)	<u>.315</u> (8,00)	<u>.079</u> (2,00)	<u>.197</u> (5,00)	<u>.433</u> (11,00)	<u>.472</u> (11,99)
PKG-50B	BLACK	<u>.126</u> (3,20)	6-32	<u>.551</u> (13,99)	<u>.500</u> (12,70)	<u>.422</u> (10,72)	<u>.441</u> (11,20)	<u>.056</u> (1,42)	<u>.190</u> (4,83)	<u>.395</u> (10,03)	<u>.512</u> (13,00)
PKG-50B	BLACK	.251 (6,38)	6-32	<u>.551</u> (13,99)	<u>.500</u> (12,70)	<u>.422</u> (10,72)	<u>.441</u> (11,20)	<u>.056</u> (1,42)	<u>.190</u> (4,83)	<u>.395</u> (10,03)	.512 (13,00)
PKG-50R	RED	<u>.126</u> (3,20)	6-32	<u>.551</u> (13,99)	<u>.503</u> (12,77)	<u>.422</u> (10,72)	<u>.441</u> (11,20)	<u>.079</u> (2,00)	<u>.197</u> (5,00)	<u>.422</u> (10,72)	. <u>512</u> (13,00)
PKG-50R	RED	.251 (6,38)	6-32	<u>.551</u> (13,99)	<u>,503</u> (12,77)	<u>.422</u> (10,72)	<u>.441</u> (11,20)	<u>,079</u> (2,00)	<u>.197</u> (5,00)	<u>.422</u> (10,72)	<u>.512</u> (13,00)
PKG-60B	BLACK	<u>.126</u> (3,20)	6-32	<u>.660</u> (16,76)	<u>.615</u> (15,62)	<u>.512.</u> (13,00)	<u>.551</u> (13,99)	<u>.080.</u> (2,03)	<u>.226</u> (5,74)	. <u>430</u> (10,92)	<u>.551</u> (13,99)
PKG-60B	BLACK	. <u>251</u> (6,38)	6-32	.660 (16,76)	<u>.615.</u> (15,62)	<u>.512</u> (13,00)	<u>.551</u> (13,99)	<u>.080.</u> (2,03)	<u>.226</u> (5,74)	<u>.430</u> (10,92)	<u>.551</u> (13,99)
PKG-60R	RED	<u>.126</u> (3,20)	6-32	<u>.673</u> (17,09)	<u>.615</u> (15,62)	<u>.512</u> (13,00)	<u>.551</u> (13,99)	<u>.122</u> (3,10)	<u>.217</u> (5,51)	<u>.461</u> (11,71)	<u>.551</u> (13,99)
PKG-60R	RED	<u>.251</u> (6,38)	632	<u>.673</u> (17,09)	. <u>615</u> (15,62)	<u>.512</u> (13,00)	<u>.551</u> (13,99)	<u>.122</u> (3,10)	. <u>217</u> (5,51)	<u>.461</u> (11,71)	<u>.551</u> (13,99)
PKG-70B	BLACK	<u>.251</u> (6,38)	6-32	<u>.740</u> (18,80)	<u>.698</u> (17,73)	<u>.591</u> (15,01)	<u>.591</u> (15,01)	<u>,080</u> (2,03)	<u>,230</u> (5,84)	. <u>453</u> (11,51)	<u>.559</u> (14,20)
PKG-70B	BLACK	<u>,126</u> (3,20)	6-32	.740 (18,80)	<u>,698</u> (17,73)	. <u>591</u> (15,01)	<u>.591</u> (15,01)	.080 (2,03)	<u>.230</u> (5,84)	<u>.453</u> (11,51)	<u>.559</u> (14,20)
PKG-70R	RED	, <u>251</u> (6,38)	6-32	<u>.740</u> (18,80)	<u>.698</u> (17,73)	. <u>591</u> (15,01)	<u>.591</u> (15,01)	(3,10)	. <u>217</u> (5,51)	<u>.453</u> (11,51)	.559 (14,20)

NOTES:

- 1. EACH SET SCREW IS THREADED INTO A HIGH TORQUE, BRASS INSERT DESIGNED TO PREVENT THREAD STRIPPING.
- 2. DECORATIVE SPUN ALUMINUM INLAY
- 3. PLASTIC OVERLAY MUST BE PRESENT ON TOP SURFACE.

TOLERANCES UNLESS NOTED								
.020157	+ .004	<u>SHAFT</u>	.003_					
[0,50-4,00]	[0,10]	<u>.251</u> [6,38]	[0,07]					
.158630	+ .010_	.126	000					
[4,01–16,00]	[0,25]	[3,20]	[0,00]					
.631-2.520	+ .015	ANGULAR ±2						
16,03-64,00]	[0,38]	NON ACCUMULATI						

		A1	REVISE	D PER ECO-11-004820	RK	HMR		
		Α	RELEASE	ED		<u> </u>		
	DATE DRAWING STAT	8 REV.	<u> </u>	E.C.O.	снк.	APP.		
TOLERANCES UNLESS INCH OTHERWISE NOTED. [MM]	снко: ТН 🔲 еиотея			TE Connectivity				
DECIMAL METRIC	ENGR: PB 9/89 PROTOTYPE	NC						
.xx .xxx-± SEE CHART	DATA BASE: ECO2992	TITLE						
FRACTIONAL ANGULAR X/X- *	MATL. MOLDED PHENOLIC RESIN		KNOB SERIES					
THIRD ANGLE PROJECTION REFER TO ANOI 114.5M-1182		(PKG -	-40, -50, -60, -70)			
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