

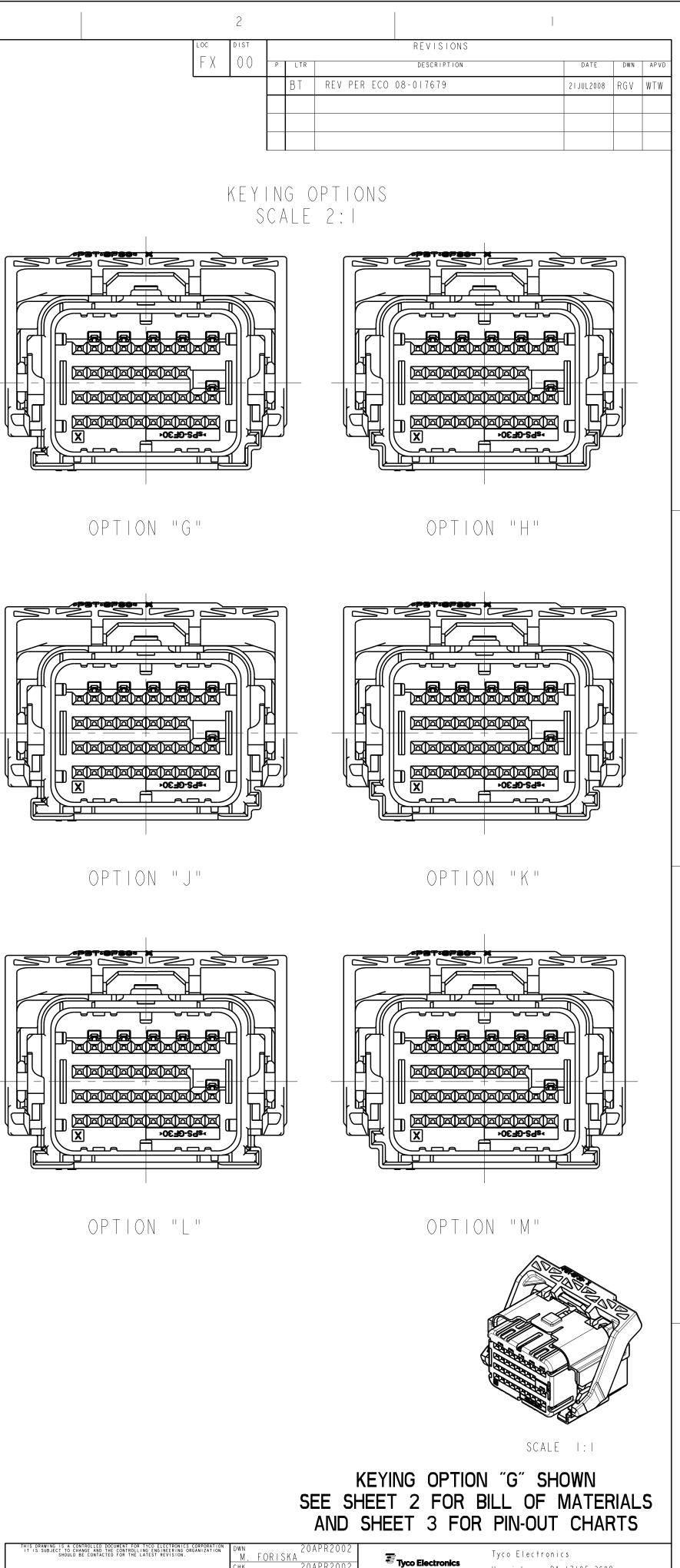
APRIL 20, 200

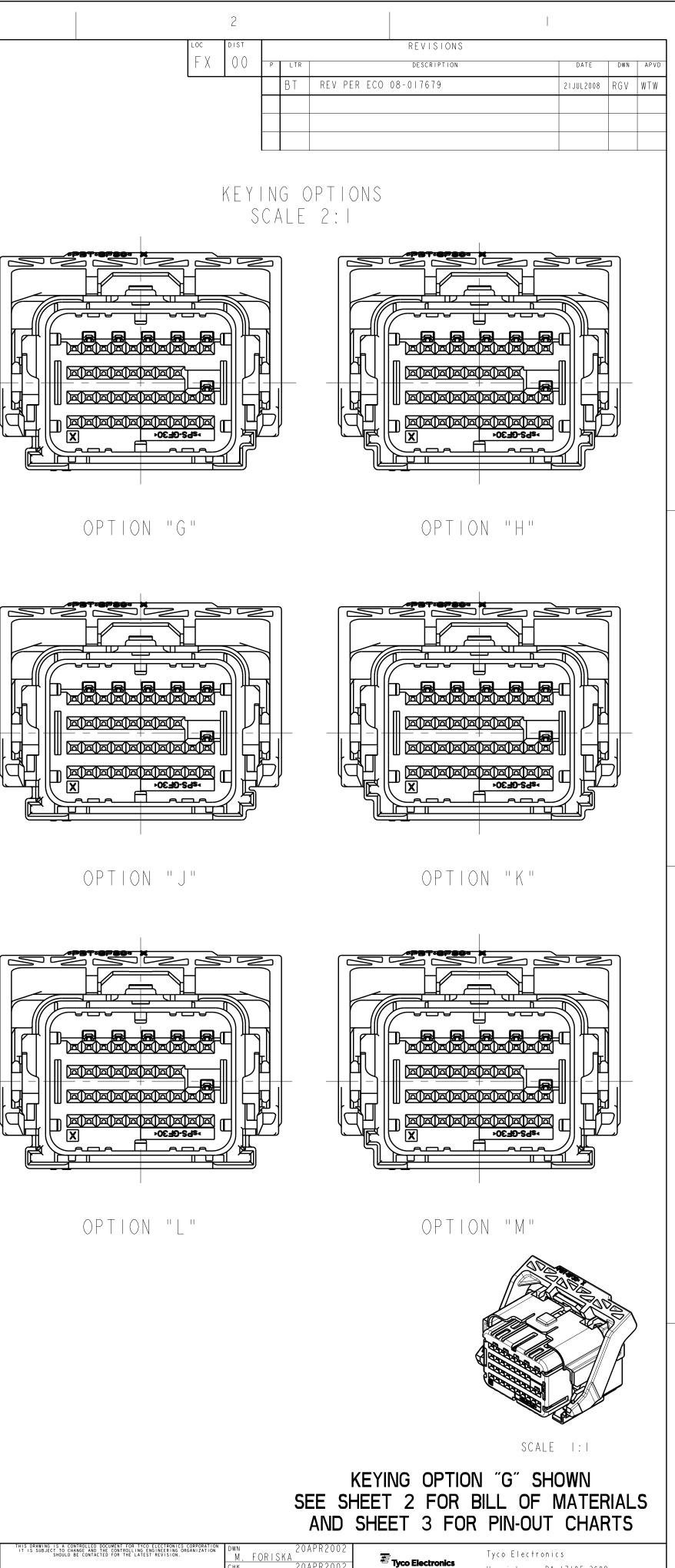
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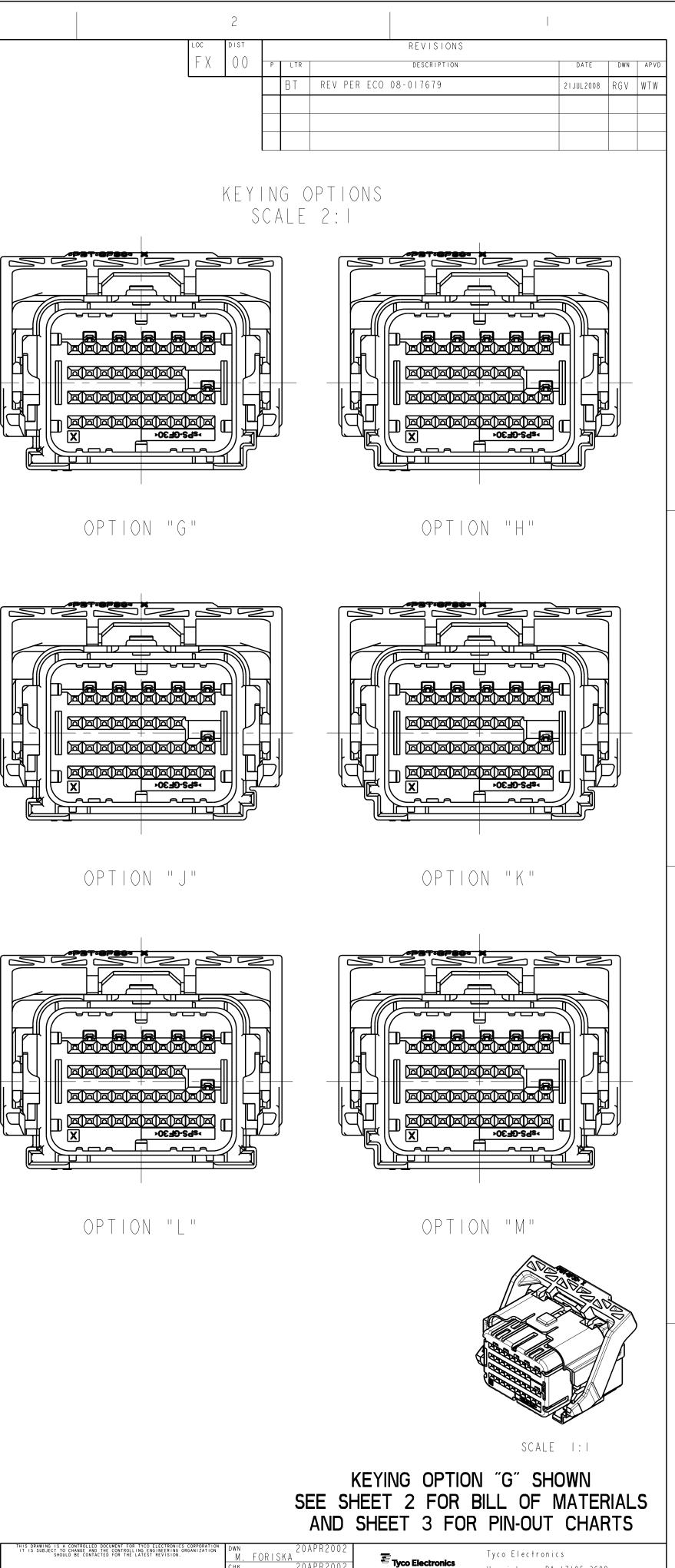
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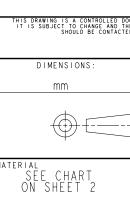
Pro/ENGINEER DRAWING

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	MENT FOR TYCO ELECTRONICS COMPORATION CONTROLING ENGINEERING ORGANIZATION FOR THE LATEST REVISION.	DWN 20APR2002 М. FORISKA снк 20APR2002 М. FORISKA	Tyco Electronics Harrisburg, PA 17105-3608
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 20APR2002 A. VALASEK	40 WAY ARM
]	0 PLC ±- 1 PLC ±0.3 2 PLC ±0.10 3 PLC ±-	PRODUCT SPEC - APPLICATION SPEC	PLUG ASSEMBLY WITH SHORTING BARS CUSTOMER SPEC.
	4 PLC ±- ANGLES ±3°	-	SIZE CAGE CODE DRAWING NO RESTRICTED TO
	FINISH -	weight see note 5	$A \mid 00779 \bigcirc -7 - 1419157 - 9 \qquad -$
	-	CUSTOMER DRAWING	SCALE 3:1 SHEET 1 OF 3 REVBT

	A A	CAM LEVERPBT 30% GFGRAYCAM LEVER WITH MODIFIED TABPBT 30% GFGRAYPERIMETER SEALSILICONEGREENGROMMETSILICONEBROWNSHORTING BARS.S.SEE COMPONET DRAWINGCOVERPA66 35% GFBLACKTPA FOR SHORTING BAR APPLICATIONS\$PS 30% GFREDUG WITH KEYING OPTION "H" AND RTING BAR POSITIONS CONFIGURATIONPA66 35% GFBLACKUG WITH KEYING OPTION "G" AND RTING BAR POSITIONS CONFIGURATIONPA66 35% GFBLACKDESCRIPTIONMATERIALFINISH/COLOR
9 - 1438090 - 2           9 - 1438090 - 1           9 - 1438090 - 0           1 - 1438397 - 4           8 - 1438090 - 0           1 - 1438397 - 4           8 - 1438090 - 9           8 - 1438090 - 8           1 - 1438982 - 8           1 - 1438982 - 8           1 - 1438982 - 6           1 - 1438982 - 5           1 - 1438982 - 5           1 - 1438982 - 5           1 - 1438982 - 5           1 - 1438982 - 5           1 - 1438982 - 5           1 - 1438982 - 2           1 - 1438982 - 2           1 - 1438982 - 2	-       -	CAM LEVER PBT 30% GF GRAY CAM LEVER WITH MODIFIED TAB PBT 30% GF GRAY PERIMETER SEAL SILICONE GREEN GROMMET SILICONE BROWN
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	I       I	SHORTING BARS.S.SEE COMPONET DRAWINGCOVERPA66 35% GFBLACKTPA FOR SHORTING BAR APPLICATIONSsPS 30% GFREDLUG WITH KEYING OPTION "H" AND DRTING BAR POSITIONS CONFIGURATIONPA66 35% GFBLACKDESCRIPTION"G" AND DESCRIPTIONPA66 35% GFBLACKDESCRIPTIONMATERIALFINISH/COLOR
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THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

APRIL 20, 2002

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CUSTOMER DRAWING

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INDICATE OPEN TERMINAL HOLE POSITIONS

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