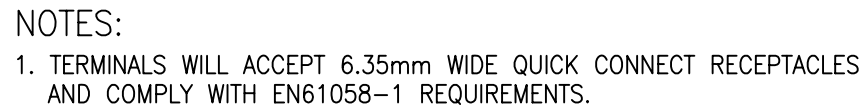


REV	DOCUMENT	CHANGED BY	CHECK
A	0040063	SS 27MAY08	BLR



CHARACTERISTICS		CONTACT ARRANGEMENT		DESIGN UNITS: MM		DRAWN		KSR		26MAY08		Honeywell			
OPERATING FORCE: 90gf MAX.		S.P.D.T		TOLERANCES UNLESS NOTED:		CHECK		RJ		26MAY08					
DIFFERENTIAL FORCE:		17 CQC 22(8)A 250V~ 25T150 μ RJ c RJ 22A 1HP 125/250VAC		NO PLACE X ± -		THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE PERMISSION OF HONEYWELL.		TITLE							
RELEASE FORCE: 15gf MIN.				ONE PLACE .X ± -											
FREE POSITION:				TWO PLACE .XX ± 0.40				SIZE BTYPE ICAGE CODEDRAWING NAME V15H22-CZ300A03-KREV A							
OPERATING POSITION: 15.3±3MM.				THREE PLACE .XXX ± -											
PRE-TRAVEL: 6.4MM MAX.				ANGLES X ± 2°		INTERPRET PER ASME Y14.5M-1994 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY		SCALE		NTS		SHEET		1 OF 1	
DIFFERENTIAL TRAVEL: 2.4MM MAX.				THIRD ANGLE PROJECTION		AutoCAD									
OVER-TRAVEL: 2.6MM MIN.															
FULL OVERTRAVEL FORCE:															