

A3\_BORDER\_REVE\_200410

	AUTOM DISCLO	HIS DRAWING IS THE ATION/EJA LTD AND SED FOR ANY PURP VRITING BY ROCKWE	) MAY N OSE EXC	IOT BE COP EPT AS AU	PIED, USED ( THORISED I			
	SYM		S CRITIC	AL INSPEC	TION ITEM			
/	ANGULAR 8	LINEAR TOLERAN	CES - UN	NLESS OTH	erwise spe	CIFIED	)	
	Х	= ± 2°	_	Χ =	= ± 0.5mr	n		
		= ± 1°	_	$X.X = \pm 0.2 mm$				
		= ± 0.5°	_	$X.XX = \pm 0.1 \text{mm}$				
DEV		= ± 0.25°		X.XXX	= <u>+</u> 0.05r	nm AUTH	DRN	
REV	EO 27843	REVISION C	.HANGES		DATE 090207	BY TD	BY TD	
2	27857	ADD POTTING TO BOM REMOVE LEVEL INDICATION			261007	тр	TD	
3	27908	ADD HARDENER TO BOM			291107	TD	TD	
4					310108	TD	TD	
SCALE 2:1 THIRD ANGLE PROJECTION ↔ E> Must Conform to RoHS Directive (2002/95/EC)								
	TERIAL	N/A						
	ISH	N/A						
TITLE SENSOR ASSEMBLY								
Rockwell AutomationAllen-Bradley Guard ImarterOrmside Close, Hindley Green, Wigan, Lancashire, WN2 4HR TEL: + 44 1942 257112 FAX: + 44 1942 523259Guard Imarter								
DR/	AWN ]	D	DATE	09-02-			2	
СН	ECKED		DATE					
DRO	G No	72680	)	R	REV <b>4</b>			
SF	HEET 1 of 1			ProEngineer ASSEM				